

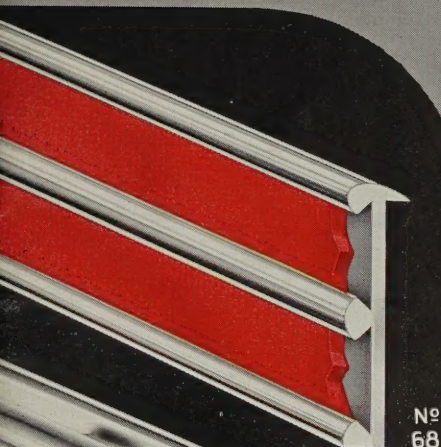
CHROMEDGE

TRADE MARK REG. U. S. PAT. OFF.

Metal Trims

FOR WALL AND FLOOR COVERINGS

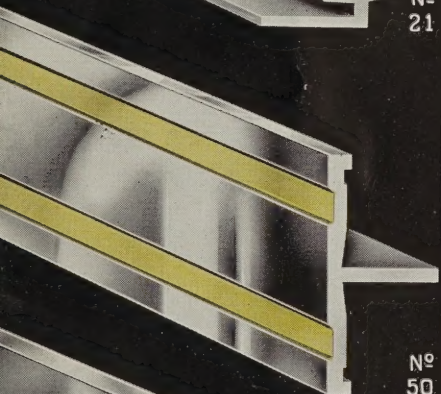
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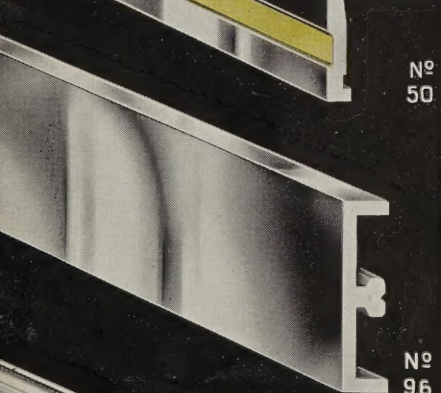
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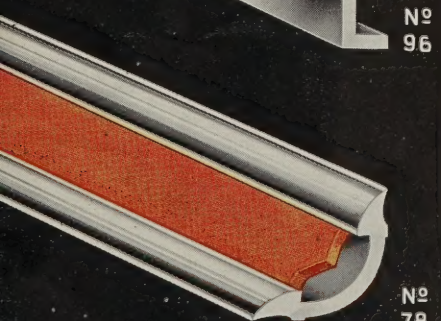
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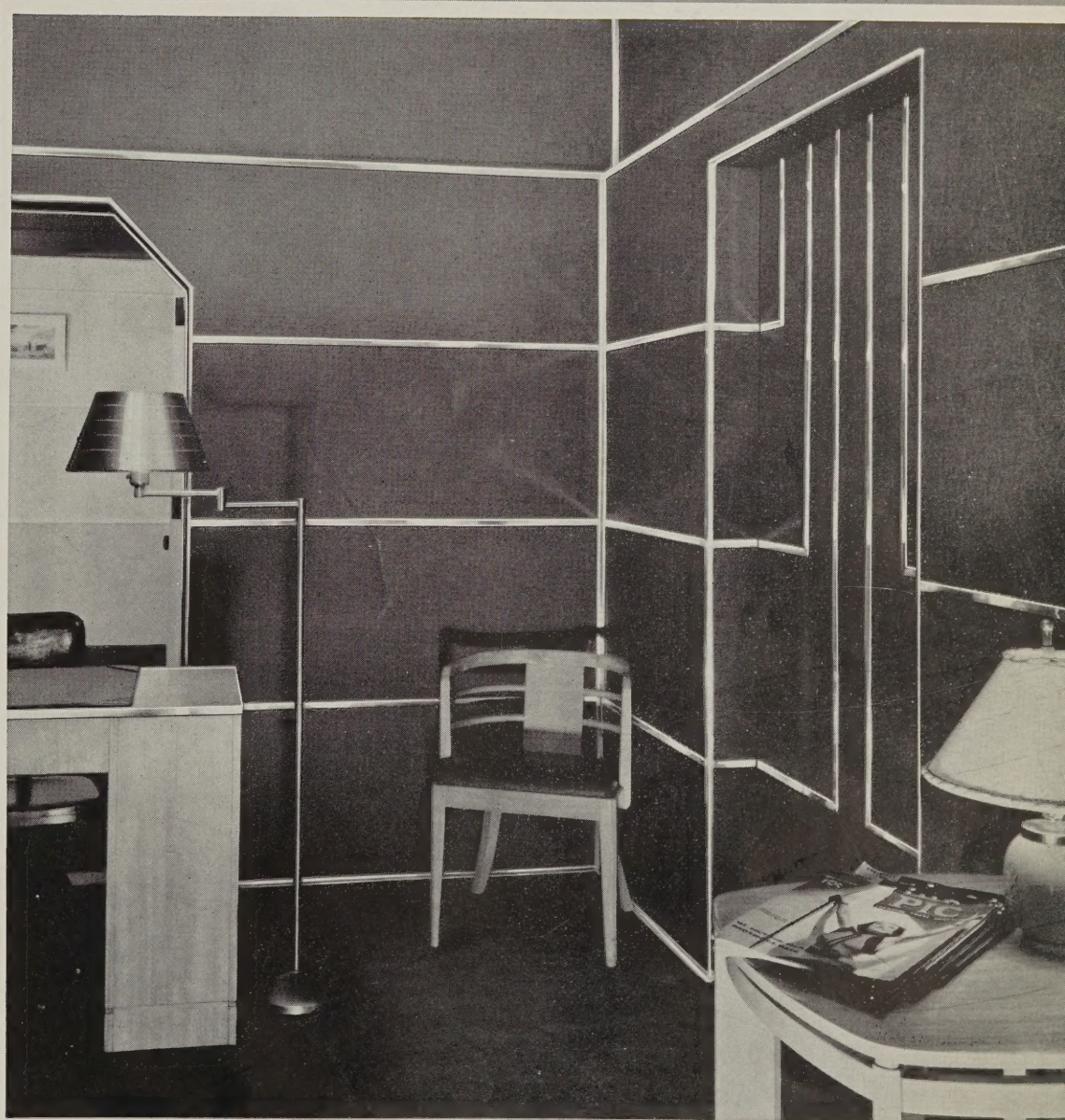
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CATALOG No. 39

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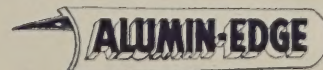
THE B & T FLOOR COMPANY



COLUMBUS, OHIO

The Brilliant, Solid White Metal for
Trimming Wall and Floor Covering
Materials -- Manufactured only by

I. BECK & SONS, INC.

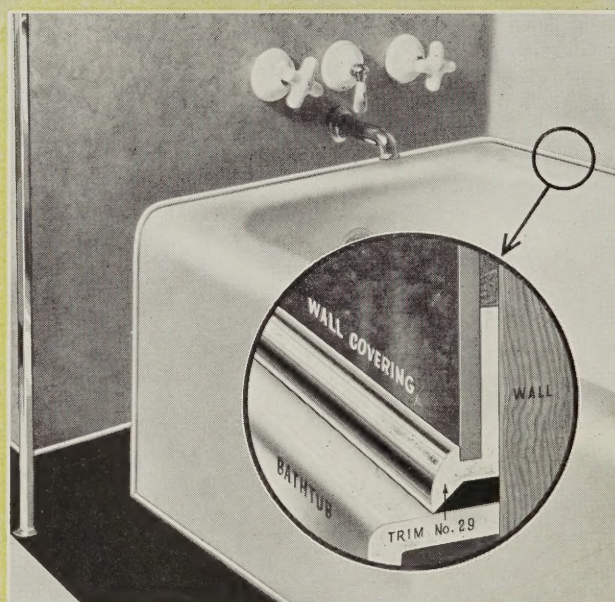
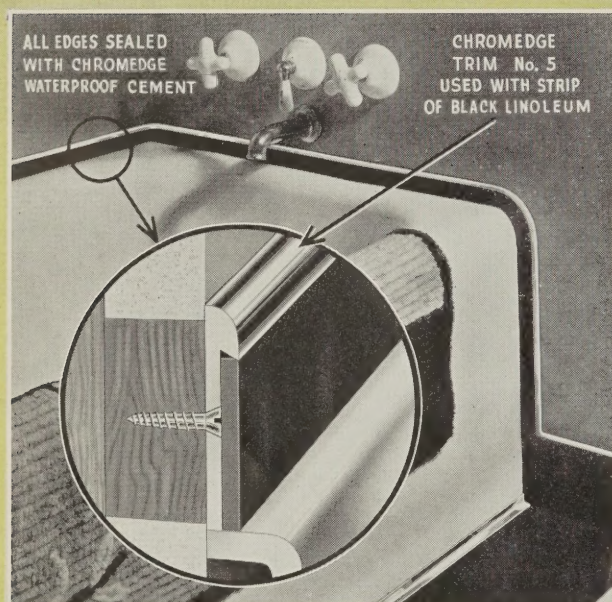


NEW YORK, N. Y.

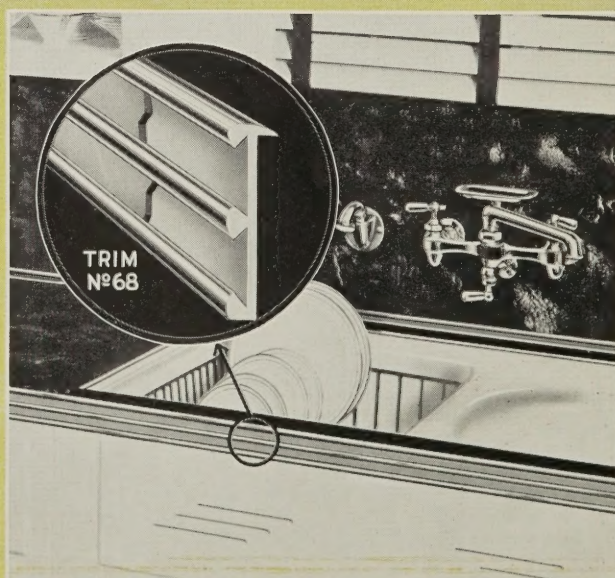
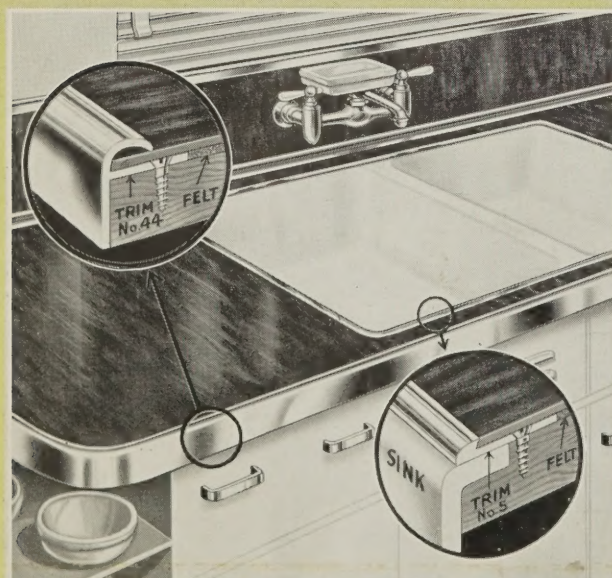
NOW...EDGES OF COVERING CAN BE SEALED

Watertight!

WITH "CHROMEDGE" TRIMS and WATERPROOF CEMENT
A R O U N D B A T H T U B S



A R O U N D S I N K S



Item
1
1-C
1-C
2
3
4
5
5-A
5-T
6
7
7-A
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11
11-B
12
12-T
13
14
15
16
17
17-A
18
18-A
19
19-A
20
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21
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22
23
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23-T
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24

ALL PRICES
In this Catalog are LIST Prices
SUBJECT TO
50%
TRADE DISCOUNT

On Mill Shipments, F.O.B. Columbus, Ohio

DEDUCTIONS: Note that catalog copy says that if facing strips on linoleum-faced items are not desired you may deduct two cents per foot of metal from catalog LIST price (on Nos. 79 and 80 the deduction is four cents). These quoted deductions are also to be discounted 50%

44
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ALL PRICES
this Catalog are LIST PRICES
SUBJECT TO

50%

TRADE DISCOUNT

On Mill Shipments, F.O.B. Columbus, Ohio

NOTES: This list catalog only says that it being sold as merchandise there are not
and you may deduct two cents per foot of width from catalog LIST prices for 100, 75 and 50
percent off list price. These special discounts are also to be deducted 50%.

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57	12 & 13

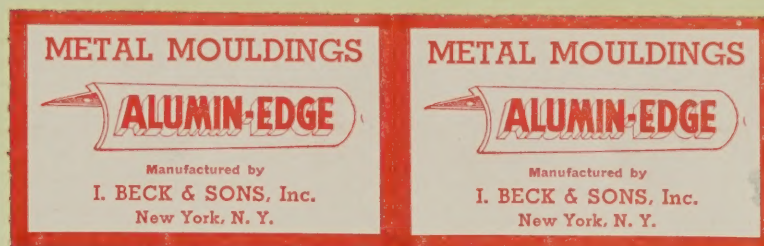
CHROMEDGE[®]

Metal Trims

FOR WALL AND FLOOR COVERINGS

*TRADE MARK REG. U. S. PAT. OFF.

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FOOTNOTE: Special item—
not in catalog.

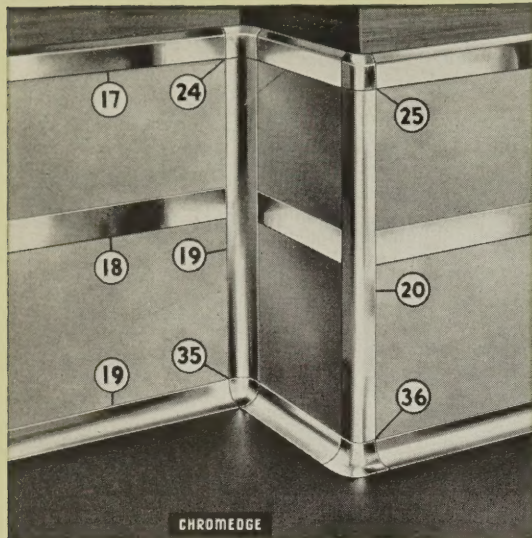
★ See also General Information Page 22

METAL MOULDINGS



Manufactured by
I. BECK & SONS, Inc.
 New York, N. Y.

Matched Designs!



Above: A concentrated assembly of the Chromedge cap strips, panel strips, corners and corner fittings shown on this page. Any one of the trims may be used singly with pleasing effects as a cap trim, panel strip or corner trim, as the case may be. However, two or more of these items may be combined to give novel decorative treatments, as is indicated above. All have been especially designed so that their faces fit flush one against the other creating the effect of a smooth unbroken surface.

For methods of bending any of these trims, to form special curves and angles, see pages 20 and 21.

NOTE: These are all exclusive items, covered by U. S. Patent No. 2114044.



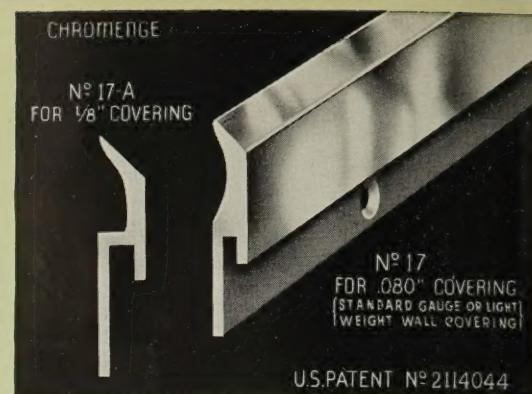
At right: This illustration plate shows our most famous inside and outside corner trims and their fittings. The assembly illustration above will indicate to you the scores of decorative effects you may achieve with these items. Note also that the lip recesses of these corner trims (and of the cap strip and panel strip designs shown above at right) provide a snug fit for covering materials and insure ease of installation. Nos. 19, 20, 24, 25, 35, 36, and 37 fit light weight wall coverings and standard gauge. (Medium gauge can be used by butting edge of material against the lip.) Nos. 19-A, 20-A, 24-A, 25-A, 35-A, and 36-A fit wallboard, masonite, and other $\frac{1}{8}$ " materials. Illustrated exact size. Stock lengths of Nos. 19, 19-A, 20 and 20-A are 8 ft. and 12 ft. (U. S. Pat. No. 2114044.)

PRICE PER FOOT of all items shown on this page			
Catalog Item No.	504' or Over	120' to 504'	Under 120'
17	\$0.24	\$0.26	\$0.28
17-A		.24	.26
18		.28	.30
18-A		.28	.30
19		.34	.36
19-A		.34	.36
20		.32	.34
20-A		.32	.34
24	Each \$0.20		
24-A	"	.20	
25	"	.20	
25-A	"	.20	
35	"	.20	
35-A	"	.20	
36	"	.20	
36-A	"	.20	
37	"	.20	

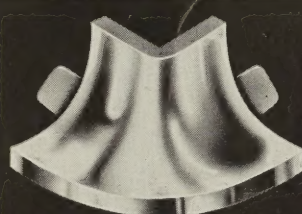
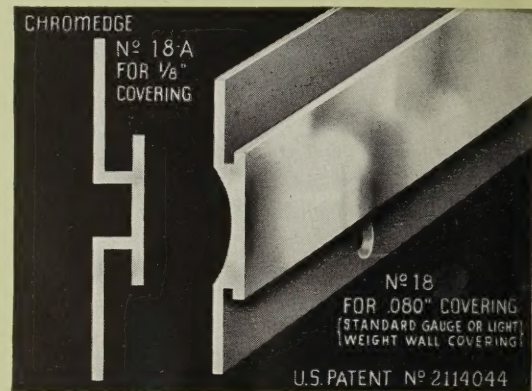
NOTE: The above prices includes all necessary nails and screws.

THE B & T FLOOR COMPANY COLUMBUS, OHIO

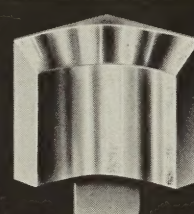
At right: A Modern panel strip for use horizontally or perpendicularly between different patterns of covering materials and for use with other designs on this page as shown in assembly illustration above at left. No. 18 is recessed for light weight wall covering and standard gauge linoleum. Medium gauge may be used by butting against the lip flush with face. No. 18-A is recessed for wallboard, masonite and other $\frac{1}{8}$ " materials. Illustrated exact size. Stock lengths: 12 ft.



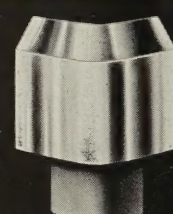
Above: A neat cap strip which may be used with other items on this page, as shown in assembly illustration at left. No. 17 is recessed for light-weight wall coverings or standard gauge. Medium gauge may be used by butting against the lip flush with face. No. 17-A is recessed for wallboard, masonite, and other $\frac{1}{8}$ " materials. Illustrated exact size. Stock lengths: 12 ft.



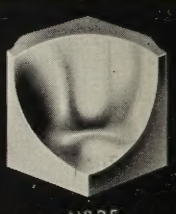
No. 36
OUTSIDE COMBINATION CORNER
FITS No. 19 WITH No. 20 (ALSO
No. 36-A FOR No. 19-A WITH No. 20-A)



No. 24
INSIDE CORNER CAP
FITS No. 19 AND No. 17 (ALSO
No. 24-A FOR No. 19-A AND No. 17-A)



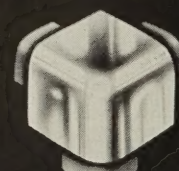
No. 25
OUTSIDE CORNER CAP
FITS No. 20 AND No. 17 (ALSO
No. 25-A FOR No. 20-A AND No. 17-A)



No. 35
INSIDE "T" CORNER
FITS No. 19 ONLY (ALSO
No. 35-A FOR No. 19-A)



No. 19-A



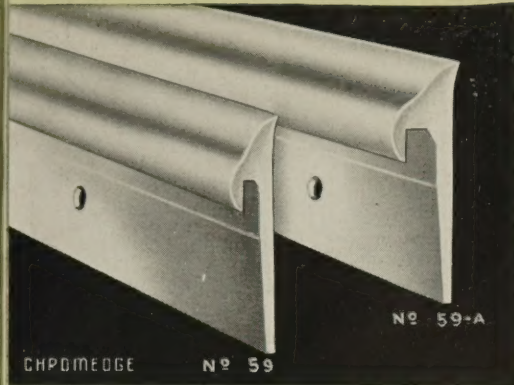
No. 37
OUTSIDE "T" CORNER
FITS No. 20 ONLY



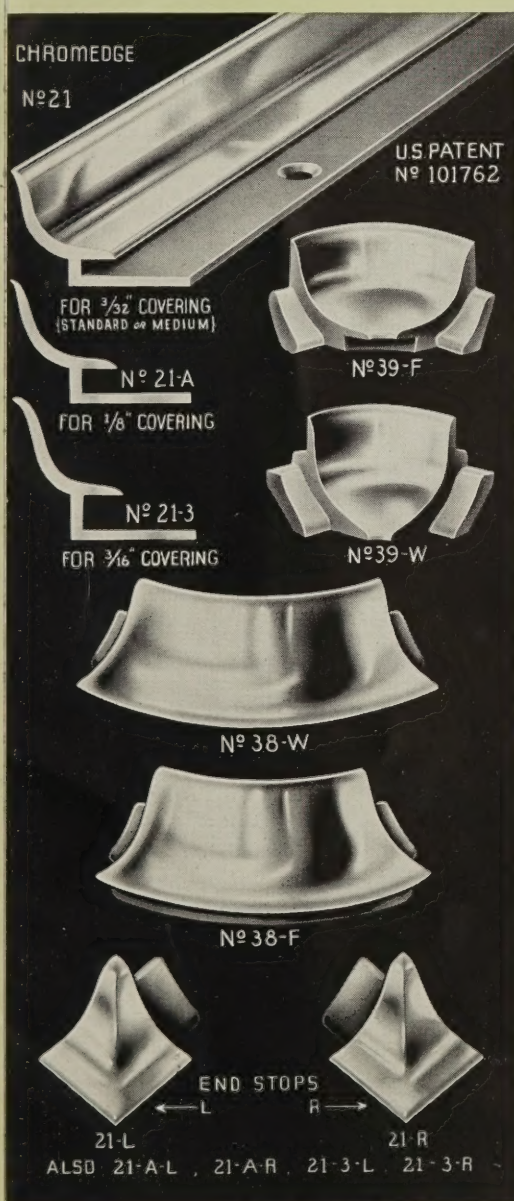
No. 20-A

No. 19 and No. 20
FOR .080" COVERING
(STANDARD GAUGE or LIGHT
WEIGHT WALL COVERING)
No. 19-A and No. 20-A
FOR $\frac{1}{8}$ " COVERING

CHROME



Above: An artistic cap strip design popular for use at top of cove base or wainscot, as indicated in illustration at right. Used also as a trim for top of back splash in sink top installations, as shown in detail drawing on page 10. Covering material is easily scribed to fit into deep lip recess of this design. The flange is finely tapered. For bending methods, to form special curves and angles, see pages 20 and 21. No. 59 is used with light-weight wall covering, standard or medium gauge. No. 59-A is used with wallboard, masonite, and other $\frac{1}{8}$ " materials. Stock lengths: 12 ft.



COVES and CAPS

PRICE PER FOOT of all items shown on this page			
Catalog Item No.	504' or Over	120' to 504'	Under 120'
21	\$0.30	\$0.32	\$0.34
21-A	.30	.32	.34
21-3	.30	.32	.34
59	.13	.20	.22
59-A	.20	.22	.24
81	.14	.16	.18
81-B	.14	.16	.18
81-A	.16	.18	.20
81-3	.16	.18	.20
91	.28	.30	.32
91-A	.28	.30	.32

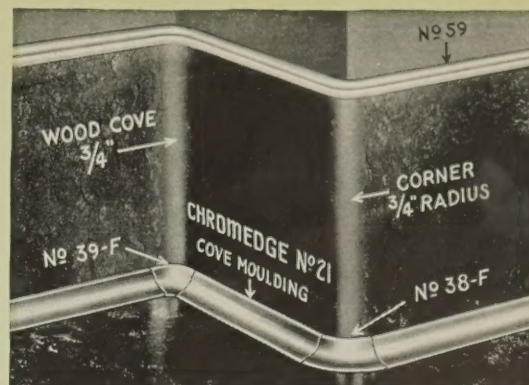
END STOPS, CAST—Nos. 21-L, 21-R, 21-A-R & 21-A-L.....20c each
 END STOPS, MITERED—For Nos. 91, 91-A, 21 & 21-A.....20c each
 CORNER FITTINGS, CAST—Nos. 38-W, 38-F, 39-W & 39-F....20c each
 NOTE: The above prices include all necessary nails and screws.

THE B & T FLOOR COMPANY
COLUMBUS, OHIO

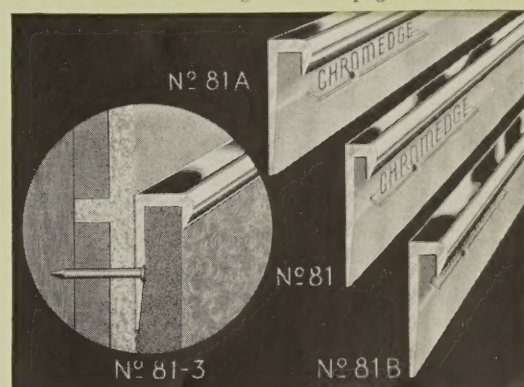


At left: This illustration plate shows a very popular single flange cove moulding design and its end stops and corner fittings—in their actual sizes. (U. S. Patent No. 101762). The illustration at top right corner of this page shows an example of this design used as a base cove. It also makes a beautiful inside corner, vertically or horizontally, and is very popular for use at base of sink top back-splash board. (See drawings and details, on pages 10 and 11, of sink-top installations.) It has also been used, most effectively, as a ceiling cove with wall coverings. You will find it adaptable to an infinite variety of uses. Note how the exposed ends may be closed by the use of one of its end stop fittings. (No. 21-L for left end, or 21-R for right end.) The ends may also be closed by mitering as shown on page 21. Corner pieces No. 38-F and 39-F are to be used when the flange of No. 21 is secured to the floor, and Nos. 38-W and 39-W when the flange is secured to the wall. Corner pieces and end stops are made also for No. 21-A. Stock lengths: 12 ft.

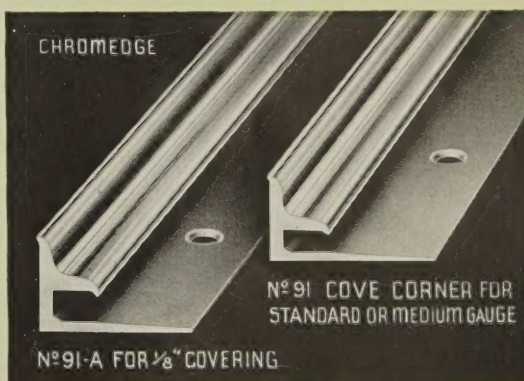
In ordering, be sure to specify Number of moulding and whether right or left end stops are desired.



Above: An example of the neat effects that may be obtained through the use of No. 59, shown at left, and No. 21 with its corner fittings, shown at left below. Note the use of our $\frac{3}{4}$ " wood cove (page 18) to back up the continuous piece of linoleum used to form the inside corner. A similar installation may be made by using one of the cap strips in the No. 81 series, shown directly below, and No. 91 or No. 91-A base cove corner, also shown at lower right of this page.

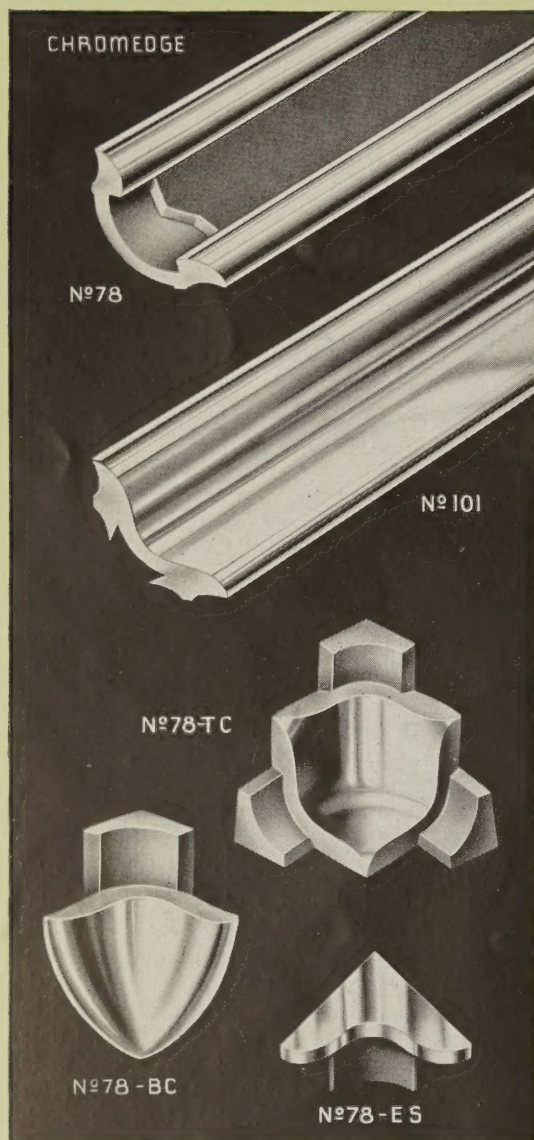


Above: This cap strip design makes a beautiful streamline bead along top of cove base or wainscot and is one of the easiest of all trims to install—quickly and neatly. Very economical in price. No felt is needed as the flange is tapered to almost a knife-edge degree. This design may also be used as a trim at junction of back wall and sink-top as it will miter perfectly with our No. 40 nosing series shown on page 14. No. 81: for light-weight wall covering. No. 81-B: for standard and medium gauge. No. 81-A: for $\frac{1}{8}$ " material. And No. 81-3 for $\frac{3}{16}$ " material. Illustrated exact size. Stock lengths: 12 ft.



Above: Small cove moulding especially designed for use at joint of drainboard and back-splash. Also makes a very neat inside corner trim. Factory mitred end stops and corners available at a nominal charge. (End stops 20c each.) For bending and mitering methods see pages 20 and 21. Illustrations above are exact size. Stock length: 12 ft.

COVES, CORNERS and PANEL STRIPS



Above: Inside cove corner trims and their fittings. (Patents applied for.) The end stop and two corner pieces all fit either Nos. 78 or 101 making these two corner trims adaptable for use at back of sink-top between the board and the splash; for use as inside corners with wall coverings, and for a wide variety of other uses. No. 78 has a linoleum insert which effectively conceals screws. See color illustrations, pages 12 and 13. In ordering, be sure to state the pattern and the manufacturer's name of the facing strip desired. If no pattern is specified we will furnish plain black or marbled black. If facing strips are not desired, deduct two cents per foot of metal — from catalog list price. Illustrated above exact size. Stock lengths: 8 ft. and 12 ft. For installation details see page 9.

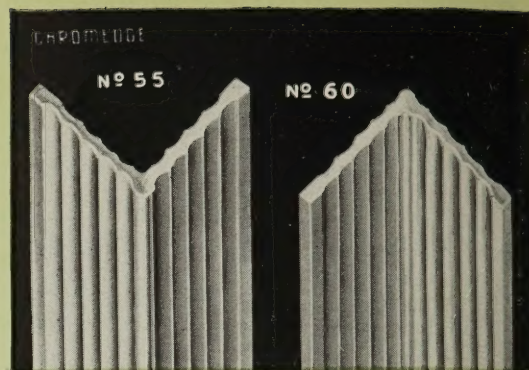
The Chromedge trims shown on this page represent a group of economical, easily-installed coves, corners and panel strips with which pleasing decorative effects may be achieved easily and quickly. The coves and corner trims conceal uneven edges where two sections of covering materials join at corners. This permits faster and neater installations. (See color illustrations, pages 12 and 13.)

The corrugated-face panel strips shown (No. 53, No. 54 and No. 94) are unusually effective used with their matching corner trims (No. 55 and No. 60). The same is true also of the plain-face Flat Stock (in lower right corner) used with the plain face corner trims (No. 64 and No. 65).

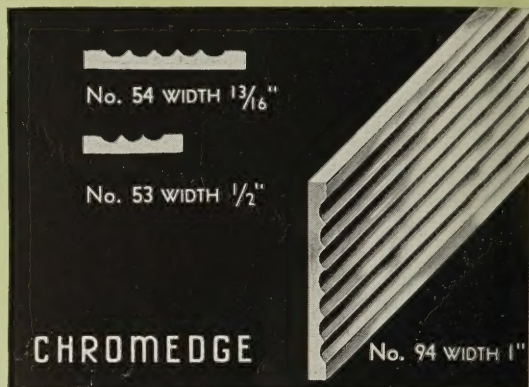
PRICE PER FOOT of all items shown on this page			
Catalog Item No.	504' or Over	120' to 504'	Under 120'
78.....	\$0.30	\$0.32	\$0.34
101.....	.22	.24	.26
55.....	.20	.22	.24
60.....	.20	.22	.24
53.....	.10	.12	.14
54.....	.12	.14	.16
94.....	.14	.16	.18
64.....	.28	.30	.32
65.....	.28	.30	.32
Flat Stock 3/4".....	.12	.14	.16
Flat Stock 1".....	.16	.18	.20
Flat Stock 1 1/4".....	.20	.22	.24
Flat Stock 1 1/2".....	.24	.26	.28
Flat Stock 2".....	.32	.34	.36
78-TC Each.....	.30		
78-BC Each.....	.20		
78-ES Each.....	.20		

Above prices include necessary nails and screws. (Prices on No. 78 also include linoleum facing strip.)

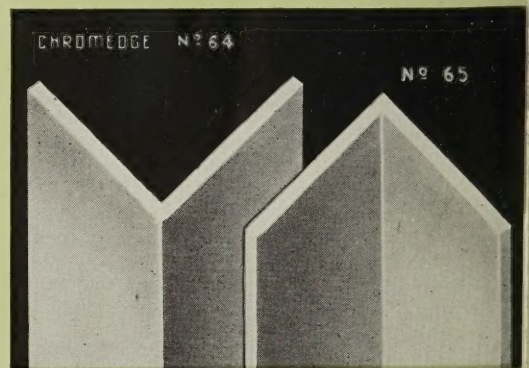
THE B & T FLOOR CO.
COLUMBUS, OHIO



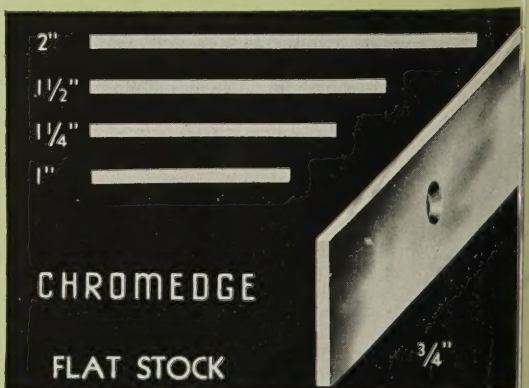
Above: Corrugated-face inside and outside corner stock. For wall installations or for use as counter and table trims. Drilled for nickel-plated escutcheon pins. Illustrated exact size. Stock lengths: 8 ft. and 12 ft. Specify lengths desired.



Above: Corrugated-face panel stock. Especially effective as decorative strip with corner stock No. 55 or No. 60 on linoleum wall covering and Masonite. Drilled for nickel-plated escutcheon pins. Illustrated exact size. Stock length: 12 ft.



Above: Plain-face inside and outside corner stock, with 1" legs. Drilled for oval head nickel-plated screws. Illustrated exact size. Stock lengths: 8 ft. and 12 ft. Specify lengths desired.

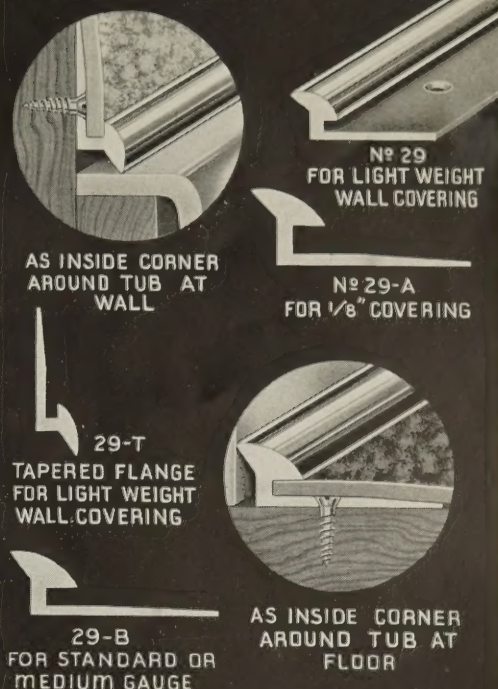
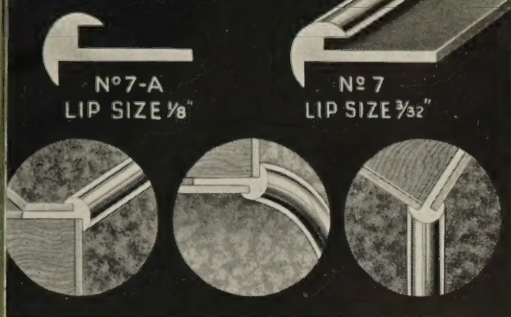


Above: Five useful widths of Chromedge Flat Stock. Very neat and attractive in combination with Nos. 64 and 65 shown above. Illustrated exact size. Stock length: 12 ft.

CHROMEDGE

CORNER BEADS and HALF-ROUND EDGINGS

CHROMEDGE

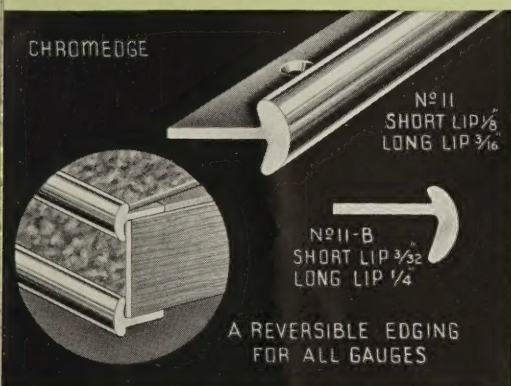


U.S. PATENT N°103486

Above: Two non-drip sink edges, No. 7-A for 1/8" covering and No. 7 for standard or medium gauge. They are easily fitted around curves and archways (as shown in miniature illustrations above) and also make neat and practical outside wall-corner beads. Trims of this design bend the "flat way" without cutting flange. Illustrations above the figures No. 7-A and No. 7, in the panel above, are exact size. Stock lengths: 12 ft.

On this page are grouped a variety of trims giving an attractive half-round or narrow bead effect. Most of them have many more uses than are illustrated here. When you have a difficult edging or corner problem do not overlook this page in searching for a solution. We could not begin to repeat here the many examples of their versatility that have been reported. You too can discover unusual uses for many of these trims as you experiment with them.

Above: These trims were especially developed for use around bath tub where linoleum, board-tile, masonite and other type of wall coverings are used. Covering materials slip into the deep lip — giving a water-proof bond. The recess at back permits caulking with Chromedge water-proof cement which will prevent moisture from loosening the covering material. You can also make a very neat and practical inside corner bead with any one of these trims. Easily bent to curves and angles of tub. (See quick method of notching flanges with tin-snips, illustrated on page 11, lower left hand corner.) For special angles and curves, see pages 20 and 21. U. S. Patent No. 103486. Illustrated exact size. Stock length: 12 ft.

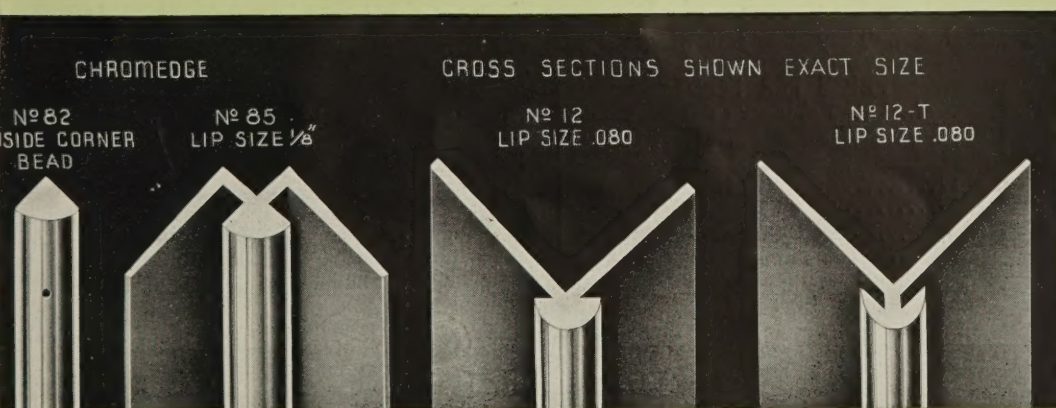


Above: Reversible edgings for all gauges of linoleum. No. 11 for 1/8" and 3/16" covering, No. 11-B for medium or standard gauge and 1/4" covering. The small size illustration in above plate shows these trims installed as a table or counter edging with linoleum between them. This design may also be used as a "T" between joints, and has a large variety of other uses. No. 11-B is countersunk on the 3/32" side and No. 11 on the 1/8" side unless otherwise ordered. Illustrated exact size. Stock lengths: 12 ft.

PRICE PER FOOT of all items shown on this page			
Catalog Item No.	504' or Over	120' to 504'	Under 120'
7	\$.20	\$.22	\$.24
7-A	.20	.22	.24
11	.18	.20	.22
11-B	.18	.20	.22
12	.32	.34	.36
12-T	.32	.34	.36
29	.18	.20	.22
29-A	.20	.22	.24
29-B	.20	.22	.24
29-T	.18	.20	.22
82	.10	.12	.14
85	.32	.34	.36

Above prices include necessary nails and screws.

THE B & T FLOOR CO.
COLUMBUS, OHIO



NOTE: Flanges are extra wide — screws may be located in studding.

At left: Inside and outside corner bead trims for various types of covering materials. Illustrations show exact size of each. No. 85 and No. 12-T have tapered flanges and No. 12-T may be used with light weight wall covering, or standard gauge linoleum. No. 85 is for 1/8" material. No. 12 is used with light-weight wall covering, standard or medium gauge linoleum. No. 82 is for material of any thickness. Stock lengths of No. 85, No. 12 and No. 12-T are 8 ft. and 12 ft. Stock length of No. 82 is 12 ft.

N^o79-BC BASE CORNER
FOR N^o 52 OR N^o79

N^o79-IC INSIDE CORNER
FOR N^o 52 OR N^o79

N^o79 OC OUTSIDE CORNER
FOR N^o 52 OR N^o79

CHROMEDGE

U.S. PATENT PENDING

N^o 79

N^o 52

N^o79-TC THREE WAY CORNER FOR N^o 52 OR 79

N^o79-ES END STOP FOR N^o 52 OR 79

Wide-Corner Trims and Fittings

The above illustration plate shows two new corner trims, of unusual design, and their fittings—all in actual size. They are two inches wide. No. 79 has a linoleum facing strip that conceals the screw heads and adds color to the installation. No. 52 has an all-metal face, drilled for nickel-plated oval-head screws, and is used where more brilliance is desired in the decorative scheme. The corner fittings and end stops fit both Nos. 79 and 52, giving these two trims adaptability to a wide variety of uses. Detail drawings on page 9

(next page) show how No. 79 or No. 52 may be used. By following the methods shown, a mechanic can save a great

deal of time in applying wall covering since the edge of the covering—where it joins another section of covering, at corners—does not have to be cut perfectly true. An unsightly joint may be beautifully concealed by either No. 79 or No. 52. Stocked in 8 and 12 ft. lengths.

★ ★ ★

See full color illustration and further description of No. 79 on pages 12 and 13.

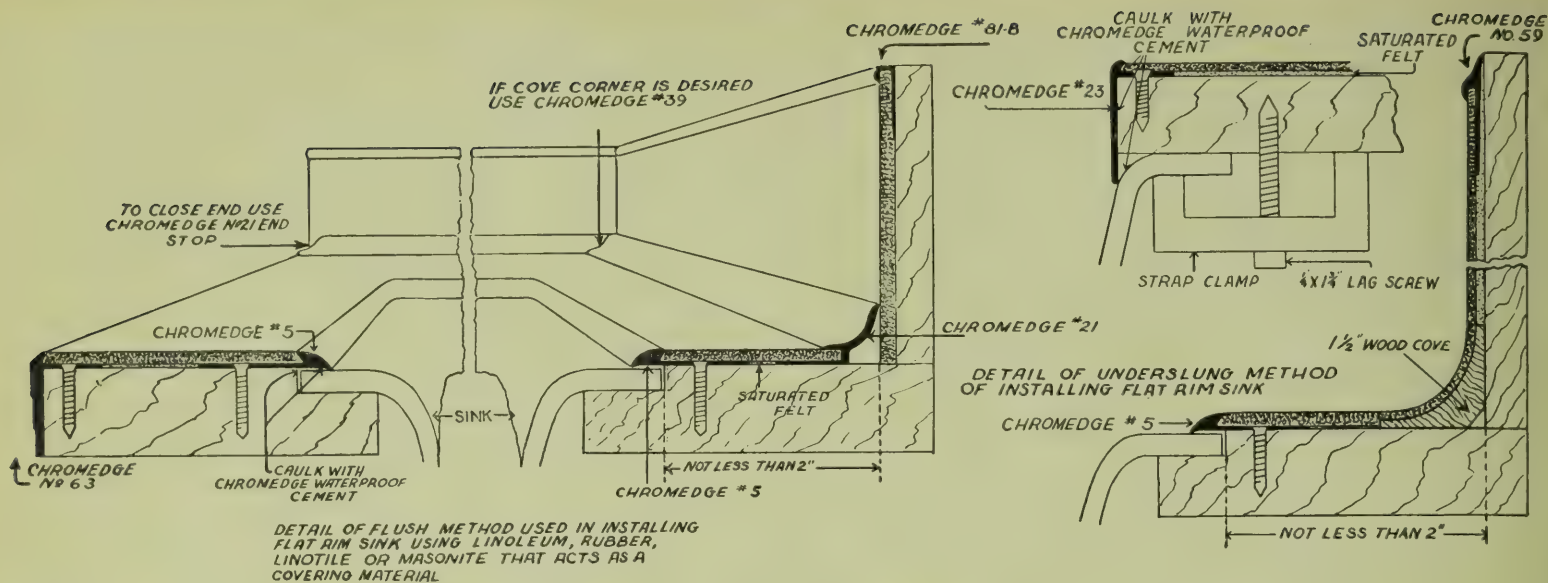
PRICE PER FOOT

of all items shown on this page

Catalog Item No.	504' or Over	120' to 504'	Under 120'
52	\$0.46	\$0.48	\$0.50
79	.36	.38	.40
79-IC ...30c each		79-OC ...30c each	
79-BC ...30c each		79-TC ...40c each	
79-ES.....30c each			

Price includes linoleum facing strip for No. 79—if facing strip is not desired, deduct 4c per foot from catalog list price. Prices also include necessary screws.

THE B & T FLOOR CO., Columbus, Ohio



DETAIL OF FLUSH METHOD USED IN INSTALLING FLAT RIM SINK USING LINOLEUM, RUBBER, LINOTILE OR MASONITE THAT ACTS AS A COVERING MATERIAL

CHROMEDGE ITEMS SHOWN ARE FOR USE WITH STANDARD OR MEDIUM GAUGE LINOLEUM. WHEN OTHER THICKNESS MATERIAL IS USED, THE FOLLOWING CHROMEDGE ITEMS SHOULD BE SPECIFIED.

1" MATERIAL	CHROMEDGE 5A WIDE FLANGE EDGING
"	" 81A CAP-MOULDING
"	" 21A COVE-MOULDING
"	" 59A CAP-MOULDING
"	" 23A STRAIGHT FACE NOSING
3/4" MATERIAL	" 23-3 STRAIGHT FACE NOSING
"	" 21-3 COVE-MOULDING
"	" 81-3 CAP-MOULDING
"	" 6- WIDE FLANGE EDGING

ABOVE

The above detail shows the correct method of installing "Chromedge" Metal Trims on a flat rim sink where linoleum, masonite, rubber, linotile, etc., is used as a covering material. Two factors are very important to a successful sink top installation: first, in all cases, be sure to use a good grade of asphalt saturated felt; second, be sure to use "Chromedge" Waterproof Cement at all points subjected to dampness.

The Back Splash Cove: Our No. 21 cove moulding (page 6) has proved very popular for this use, and its application is detailed above. No. 91 (page 5) may be substituted successfully for No. 21. Other shapes used for this purpose are Nos. 78 and 101 (page 6), and Nos. 79 and 52 (page 8.), used with their end stops and corner fittings. (See also, color pages 12 and 13.) Both Nos. 78 and 79 have linoleum inserts which conceal the screw heads and lend an added decorative appearance. (See installation details, page 9). By using our 1 1/2" wood cove (page 18) a continuous piece of covering material may be laid over sink-top and up the back splash. Another back-splash

cove corner design used — and preferred by many expert mechanics — is Chromedge inside corner No. 19 (or 19-A), shown on page 4.

The Sink Well Frame: the edgings most popular for forming a sink well frame as shown in detail of flush method above (by No. 5) are illustrated on opposite right hand page (11). A simple method for notching the flanges of these edgings is also shown at bottom of page at right. However, we also offer a pre-formed sink well frame, made by our new bending process, as shown and described on page 20. The under-slung method, a practical alternative to the flush method, is also detailed above at top right. Note that by using the under-slung method the sink may be removed when desired without removing the linoleum or other covering material. The sink is held in place by a series of strap clamps installed with 1/4" lag screws. Several straight face nosings may be used around edge of sink well as No. 23 is shown used above. (See pages 14 and 15.) The price of the strap clamps is 20c each or \$2.00 per dozen.

Back Splash Cap Trims: Our two most popular cap trims, Nos. 81-B and 59, for use at top of

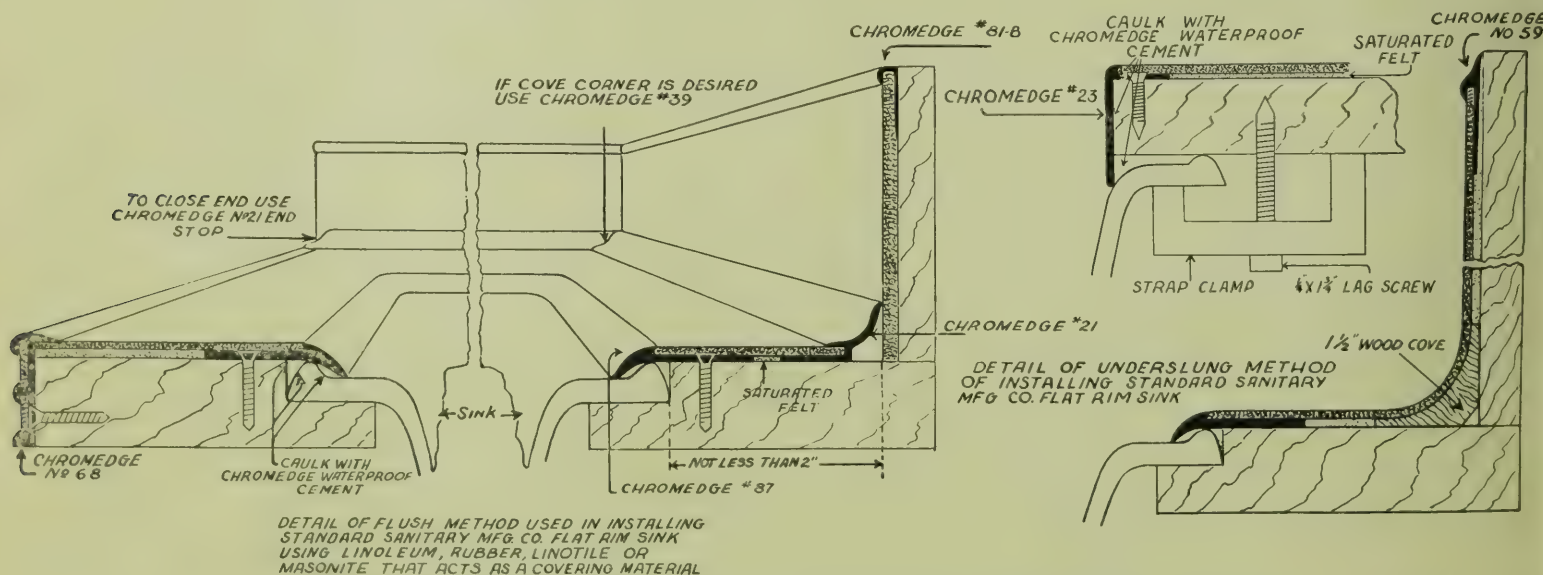
back splash are detailed above. However, our other cap strips are used just as effectively and the wainscot caps with inserts in color (shown in full color on pages 12 and 13) are now being widely used to add more decorative appearance to sink top installations.

Sink Top Nosings: We have a great variety of nosings that may be used as No. 63 (page 11) is shown used above; as No. 68 is shown used below (see also pages 12 and 13), and as No. 44 (page 15) is used as shown on page 2. These other nosings are illustrated on pages 14, 15 and 16.

BELOW

This detail shows the correct method for installing the raised-rim type of sink. Our No. 87 series (shown on page 11) is the proper trim to use around this type sink rim—in fact the No. 87 series was especially developed for just this purpose. The edging should be mitered or a pre-formed sink well frame obtained from us (see page 20), otherwise the method is similar to that at top of page. Strap clamps: 20c each or \$2.00 per dozen.

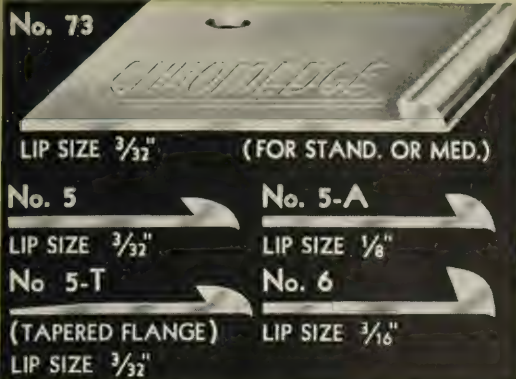
THE B & T FLOOR CO., Columbus, Ohio



DETAIL OF FLUSH METHOD USED IN INSTALLING STANDARD SANITARY MFG. CO. FLAT RIM SINK USING LINOLEUM, RUBBER, LINOTILE OR MASONITE THAT ACTS AS A COVERING MATERIAL

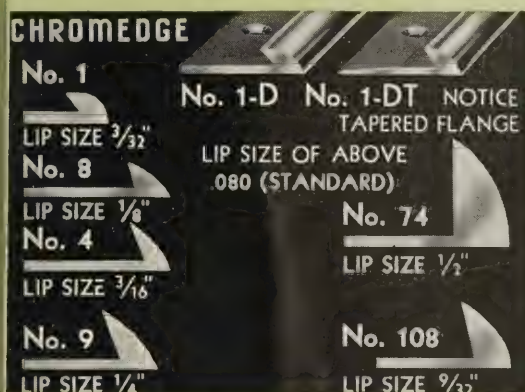
CHROMEDGE ITEMS SHOWN ARE FOR USE WITH STANDARD OR MEDIUM GAUGE LINOLEUM. WHEN OTHER THICKNESS MATERIAL IS USED, THE FOLLOWING CHROMEDGE ITEMS SHOULD BE SPECIFIED.

1" MATERIAL	CHROMEDGE 87A WIDE FLANGE EDGING
"	" 81A CAP-MOULDING
"	" 21A COVE-MOULDING
"	" 59A CAP-MOULDING
"	" 23A STRAIGHT FACE NOSING
3/4" MATERIAL	" 23-3 STRAIGHT FACE NOSING
"	" 21-3 COVE-MOULDING
"	" 81-3 CAP-MOULDING
"	" 87-3 WIDE FLANGE EDGING

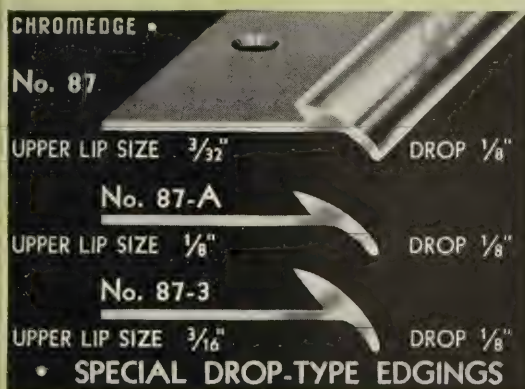


Above: Wide flange edgings especially designed for use around flat-rimmed sinks. (See detail drawings on page 10.) The various lip sizes given in actual size illustrations above indicate the gauges of covering materials that may be used with each. Nos. 73, 5, and 5-T are for standard and medium gauge. Note that No. 5-T has tapered flange. Stock lengths of Nos. 5, 5-T, 5-A and 6 are: 9 ft. and 12 ft. Stock length of No. 73 is 12 ft.

NOTE: Detail drawings on page 10 show No. 5 used around sink rim.



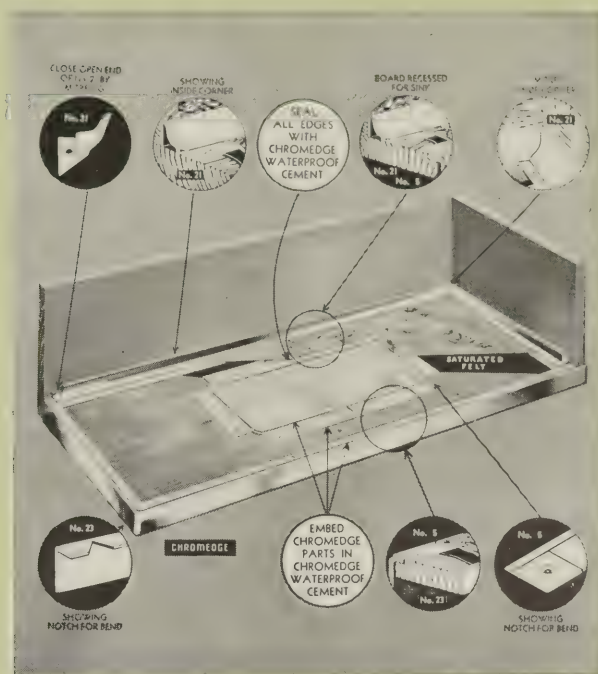
Above: Edgings for a wide range of covering materials. Lip sizes in illustrations indicate gauges for each (1-D and 1-DT fit standard gauge material and No. 1 is for medium gauge. No. 1-DT has tapered flange). Stock lengths: 12 ft.



Above: Wide flange edgings invented for raised-rim type of sink. These unusual edgings have lips of special drop-type design. Their use is similar to that of No. 5, 6, etc., except that corners must be mitered or factory bent (see pages 20 and 21). No. 87 is used with standard or medium gauge covering material, No. 87-A with 1/8" material, and No. 87-3 with 3/16" material. Illustrated exact size. Stock lengths: 9 ft. and 12 ft. Specify lengths desired.

NOTE: Detail drawing at bottom of page 10 shows use of No. 87 around rim of sink.

Model Sink-Top Installation



The above model indicates a method frequently used for installing flat rim sinks, covered with linoleum or rubber, trimmed with Chromedge. See other details on page 10. (Larger sized prints of the above miniature illustration sent on request.)

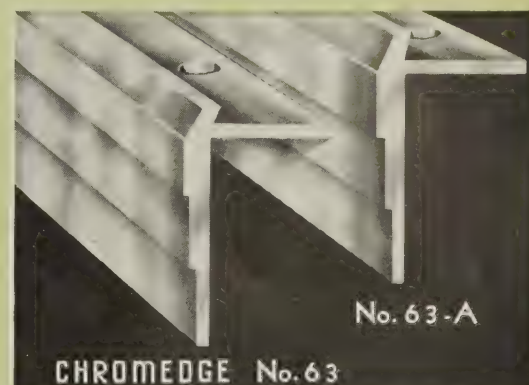
PRICE PER FOOT			
of all items shown on this page			
Catalog Item No.	504' or Over	120' to 504'	Under 120'
1	\$.12	\$.14	\$.16
1-D	.12	.14	.16
1-DT	.12	.14	.16
4	.16	.18	.20
5	.20	.22	.24
5-A	.20	.22	.24
5-T	.20	.22	.24
6	.20	.22	.24
8	.14	.16	.18
9	.18	.20	.22
63	.36	.38	.40
63-A	.36	.38	.40
73	.32	.34	.36
74	.20	.22	.24
87	.20	.22	.24
87-A	.20	.22	.24
87-3	.20	.22	.24
108	.18	.20	.22

The above prices include all necessary nails and screws.

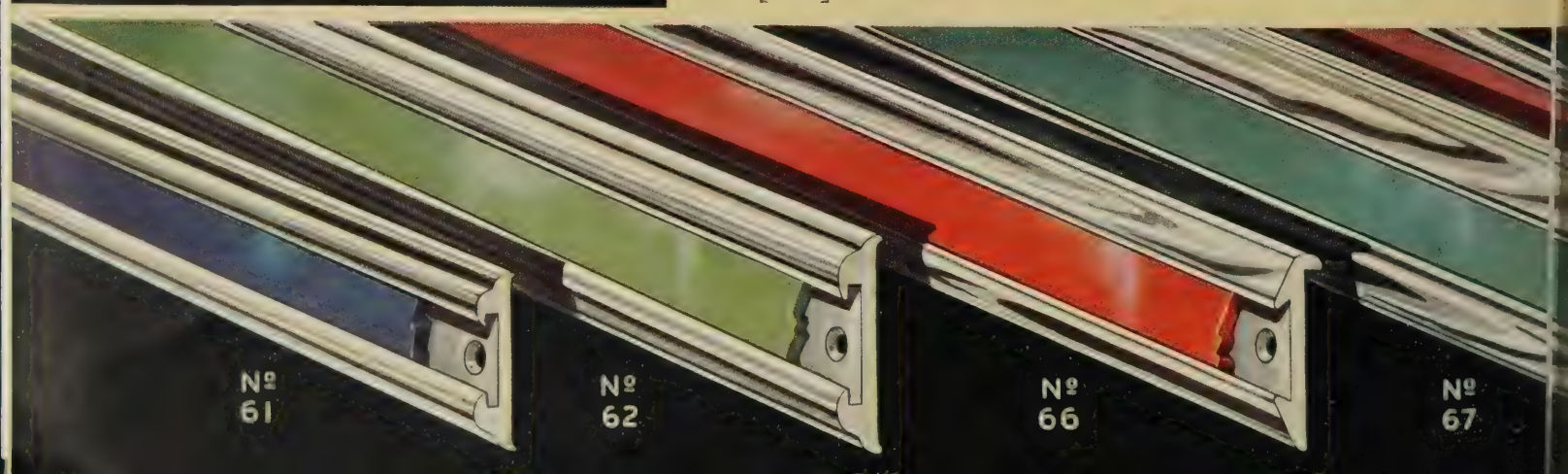
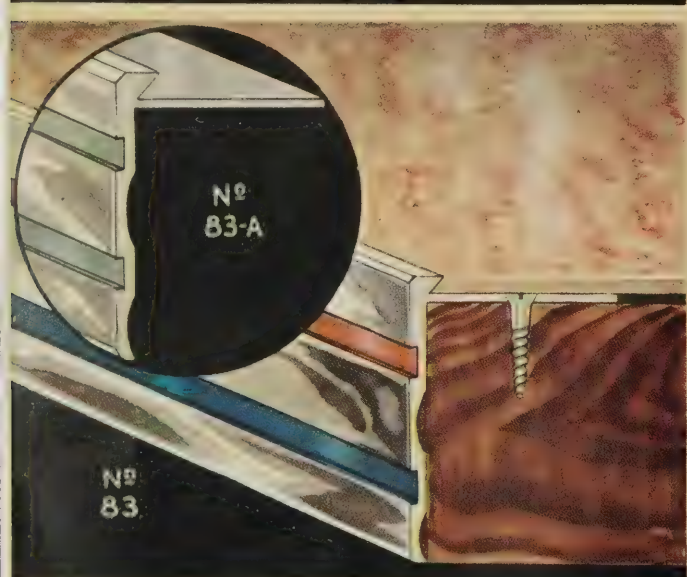
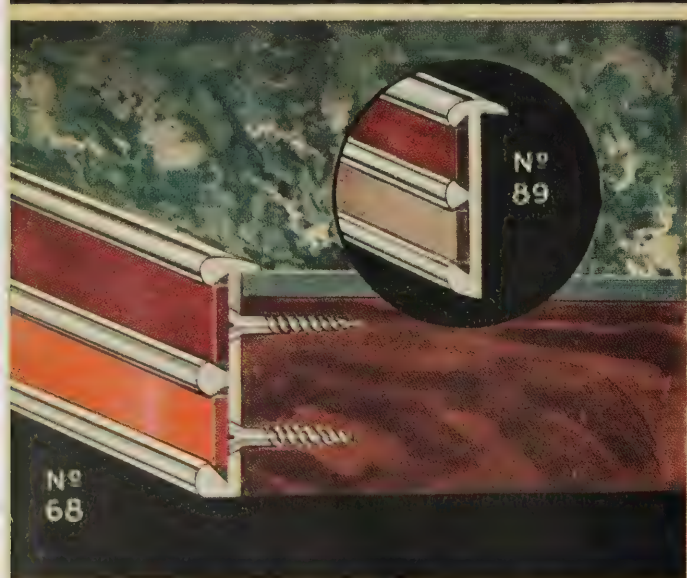
THE B & T FLOOR COMPANY
COLUMBUS, OHIO



Above: An easy method to obtain angles and curves with ordinary edgings and flat face nosings.



Above: Two beautiful modernistic nosings for sink top, table top, counter and bar installations. Practical, and easy to install. Depth of face under flange: 1 1/8". No. 63 used for standard and medium gauge coverings; No. 63-A for 1/8" coverings. Illustrated exact size. Stock lengths: 12 ft. Detail drawing on page 10 shows installation of No. 63 on sink top.



★

Nos. 45, 46, 47 and 147

Sink top, counter and table nosings. The projecting lip of this design fits down over edge of top covering material thus achieving a slight non-drip feature. The unique construction of this section adds a prismatic effect to the decorative scheme. No. 45: $1\frac{1}{8}$ " under lip; $1\frac{1}{8}$ " facing strip. No. 46: $1\frac{1}{8}$ " under lip; $\frac{3}{8}$ " facing strip. No. 47: $1\frac{1}{8}$ " under lip; $\frac{1}{4}$ " facing strip. Note: We also have, ready for delivery, No. 147—of same fundamental design as 45, 46 and 47 except that depth under lip is $\frac{1}{8}$ " and facing strip is $\frac{1}{8}$ ". (Developed too late for catalog illustration.) Stock lengths of Nos. 45, 46, 47, and 147: 12 ft.

Nos. 68 and 89

For use as nosings or wainscot cap strips. Used to achieve attractive two-toned color combinations. No. 68: $1\frac{1}{8}$ " under lip projection; $\frac{3}{8}$ " facing strips. No. 89: $1\frac{1}{8}$ " under lip projection; $\frac{1}{4}$ " facing strip. Stock lengths of Nos. 68 and 89: 12 ft. NOTE: No. 68 comes drilled for top screw only unless otherwise ordered. (No charge for special drilling.)

Nos. 83 and 83-A

Modernistic nosings for stairs, sink-tops, counters, etc. Can be furnished with the recesses colored (see examples in illustration at left). Standard colors: red, black or blue. Charges: for standard colors, 4c per foot extra; any special colors, 6c per foot extra. Furnished without color unless otherwise ordered. No 83 used for standard or medium gauge covering; No. 83-A for $\frac{1}{8}$ " covering. Both items measure $1\frac{3}{8}$ " depth under flange. Stock lengths: 12 ft.

Nos. 61 and 62

Wainscot cap, table edge or trailer trim. With deep facing strip recesses. Due to this feature, the facing strips need not be

cut perfectly true in order to fit snugly. No. 61: $1\frac{1}{8}$ " wide; $\frac{3}{8}$ " facing strip. No. 62: $1\frac{1}{8}$ " wide; $\frac{1}{2}$ " facing strip. Stock lengths: 12 ft.

Nos. 66 and 67

Popular design for desks, tables, sink-tops and wainscots. Makes an excellent nosing because lip fits over top covering and achieves a slight non-drip feature. No. 66 is 1" wide with $\frac{1}{2}$ " facing strip. No. 67 is $1\frac{1}{4}$ " wide with $\frac{1}{2}$ " facing strip. Stock lengths: 12 ft.

Nos. 78 and 79

Two unusual inside cove corners. These coves effectively conceal uneven edge where two sections of covering material

CHROMEDGE

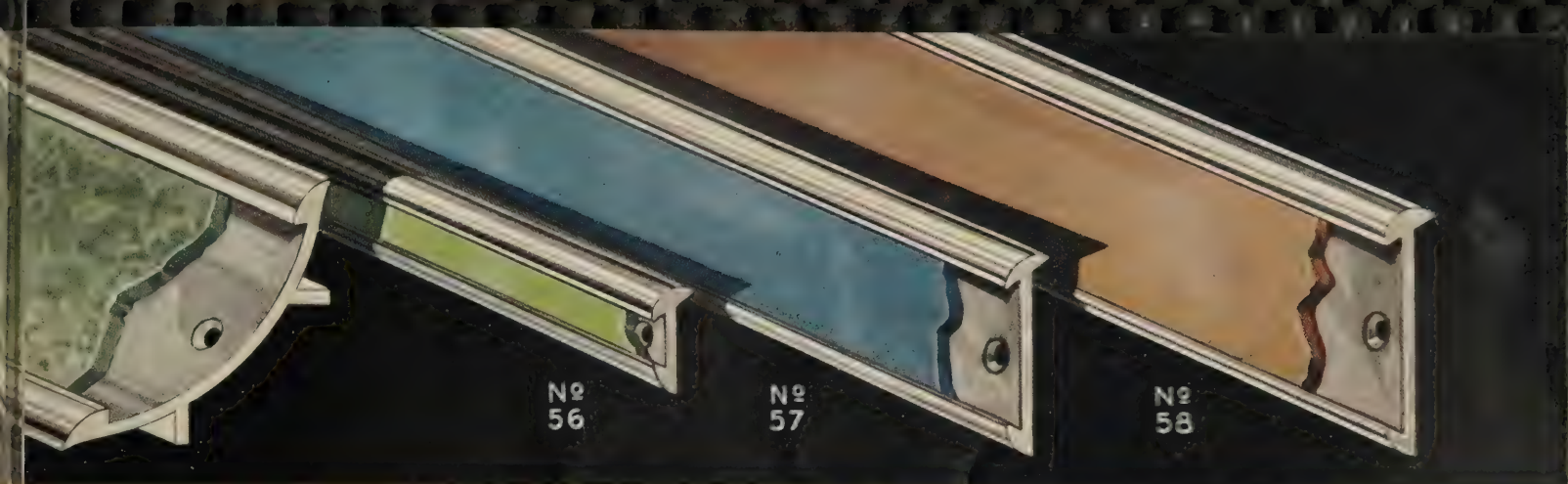
Prices

Catalog Item No.	504' or Over	120' to 504'	Under 120'
45	\$0.34	\$0.36	\$0.38
46	.32	.34	.36
47	.30	.32	.34
147	.30	.32	.34
61	.30	.32	.34
62	.34	.36	.38
66	.32	.34	.36
67	.34	.36	.38
68	.34	.36	.38
83	.34	.36	.38
83-A	.34	.36	.38
89	.32	.34	.36

Linoleum Inserts Included: On all Chrome facing strips. In ordering, be sure to state facing strip desired. If no pattern is specified, black. If facing strips are not desired, deduct 4c per foot. Nos. 61 and 80 you may deduct four cents per foot.

Above prices also include

THE B & T FLOOR COMPANY



Actual Sizes

join at an inside corner. This feature permits faster and neater corner or cove installations. (Patent applied for.)

SPECIAL REFERENCE: For complete detailed description and illustrations of these two trims and their accessories see No. 78 on page 6 and No. 79 on page 8. See also detail drawings of their installation, page 9.

Nos. 56, 57 and 58

Used as nosings or wainscot caps. By bevelling the edge of top covering material to fit the tapered lip of this design a flush fit is obtained. No. 56: $\frac{1}{8}$ " wide; $\frac{1}{4}$ " facing strip. No. 57: $1\frac{1}{8}$ " wide; $\frac{3}{4}$ " facing strip. No. 58: $1\frac{1}{8}$ " wide; 1" facing strip. Stock lengths: 12 ft.

Per Foot • CHROMEDGE

Catalog Item No.	504' or Over	120' to 504'	Under 120'
50	\$0.28	\$0.30	\$0.32
51	.24	.26	.28
56	.30	.32	.34
57	.32	.34	.36
58	.34	.36	.38
78	.30	.32	.34
79	.36	.38	.40
80	.34	.36	.38
88	.34	.36	.38
102	.32	.34	.36
103	.34	.36	.38

Linoleum insert items the price includes the pattern and manufacturer's name of the insert. The dealer will furnish plain black or marbelized linoleum at two cents per foot of metal—on Nos. 79 and 103—plus metal—from above list price.

Necessary nails and screws.

COLUMBUS, OHIO

Nos. 50 and 51

Table and counter edgings adapted for use with formica, masonite, etc. The wood is recessed to accept the tongue. A nail inserted through the wood and flange holds it permanently in place. No. 50 is $1\frac{1}{4}$ " across face. No. 51 is $\frac{1}{8}$ " across face. Can be furnished with the recesses colored. Standard colors: red, black or blue. Charges: for standard colors, 4c per foot extra; any special color, 6c per foot extra. Furnished without color unless otherwise ordered. Stock lengths: 12 ft.

No. 80

Creates a beautiful decorative effect and saves installation time by concealing uneven edges where covering materials are joined at corners. $1\frac{1}{8}$ " legs; $\frac{3}{4}$ " facing strips. Stock lengths: 12 ft.

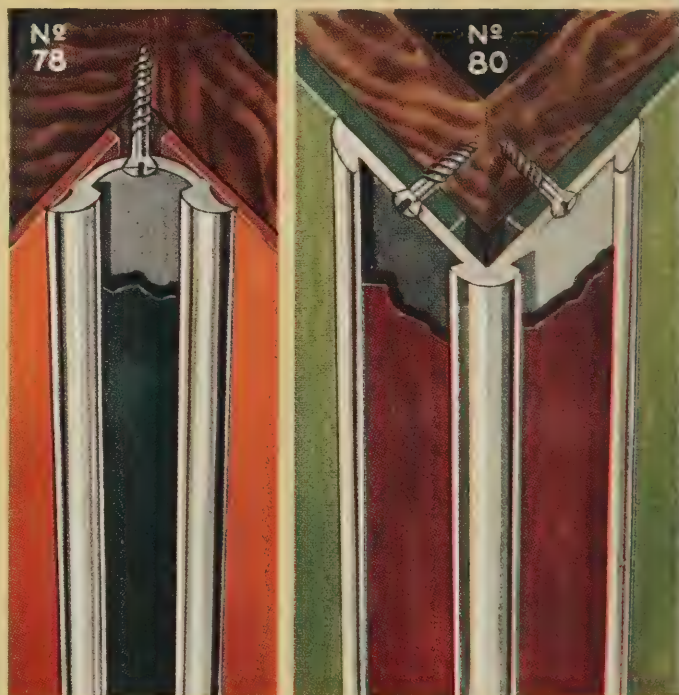
No. 88

A wide nosing for achieving tri-toned decorative effects. $1\frac{1}{8}$ " wide under lip, with $\frac{1}{4}$ " facing strips. Furnished with center screw hole only unless otherwise ordered. (No extra charge for special drilling.) Stock length: 12 ft.

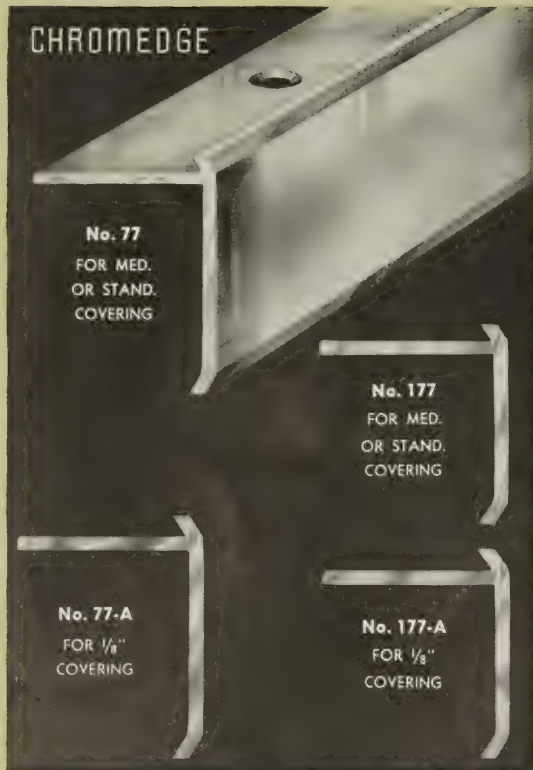
Nos. 102 and 103

Used as nosings or wainscot caps. The linoleum inserts fit flush with metal on the face of these trims. This feature achieves a striking inlaid-metal decorative effect. No. 102: $\frac{1}{8}$ " wide; $\frac{1}{4}$ " facing strips. No. 103: $1\frac{1}{4}$ " wide; $\frac{1}{4}$ " facing strips.

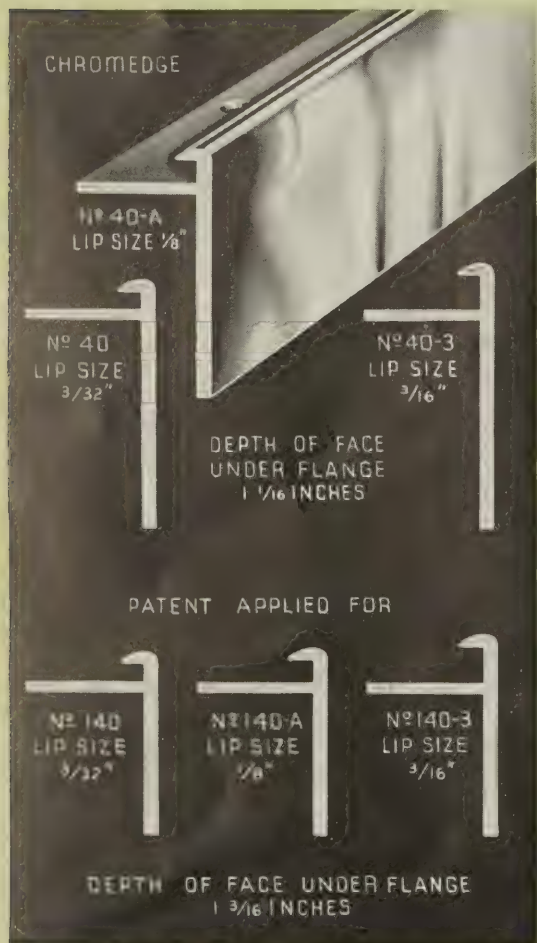
NOTE: No. 102 is furnished with one screw hole drilled at top position only, and 103 with one screw hole at center position only—unless otherwise ordered. (No extra charge for special drilling.) Stock lengths: 12 ft.



CHROMEEDGE



Above: Wide flange straight face nosing with beveled edges. Very modern and attractive. For methods of bending, see pages 20 and 21. Standard depth of face under flange of Nos. 77 and 77-A is $1\frac{1}{8}$ "; of Nos. 177 and 177-A it is $1\frac{3}{8}$ ". Illustrated exact size. Stock lengths: 12 ft.



PRICE PER FOOT			
of all items shown on this page			
Catalog Item No.	504' or Over	120' to 504'	Under 120'
40	\$0.28	\$0.30	\$0.32
40-A	.28	.30	.32
40-3	.30	.32	.34
140	.26	.28	.30
140-A	.26	.28	.30
140-3	.28	.30	.32
77	.26	.28	.30
77-A	.26	.28	.30
177	.26	.28	.30
177-A	.26	.28	.30
72	.30	.32	.34
23	.26	.28	.30
23-A	.26	.28	.30
23-3	.28	.30	.32
23-S	.26	.28	.30
23-T	.26	.28	.30
123	.26	.28	.30
123-A	.26	.28	.30
223	.32	.34	.36
223-A	.32	.34	.36

Above prices include necessary nails and screws.

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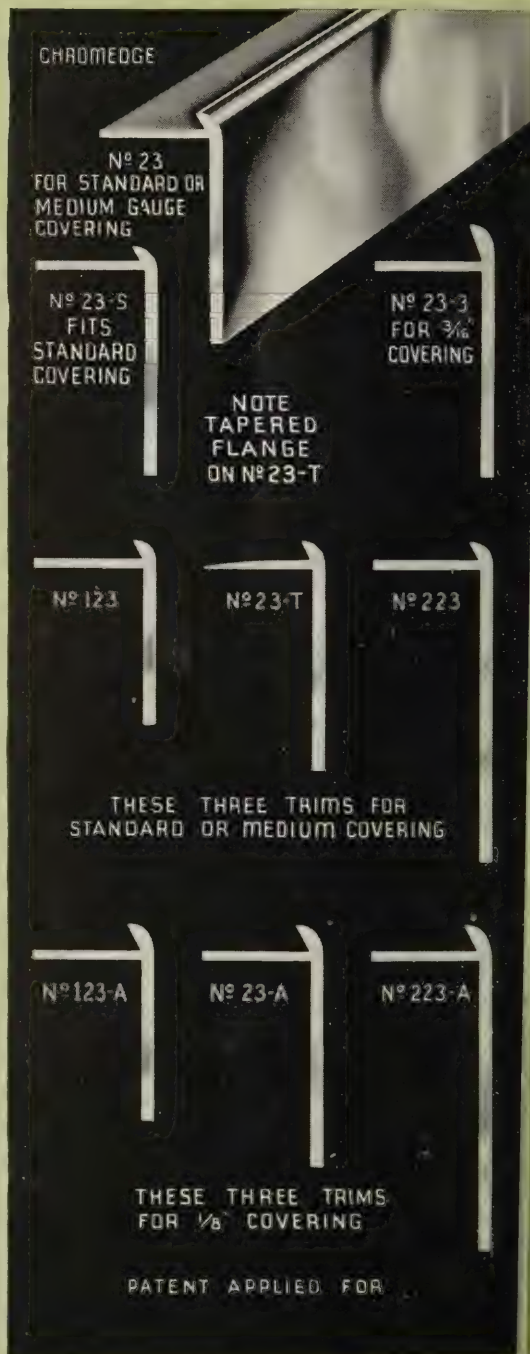
At right: A neat straight-face nosing design in 9 practical sizes. (Patent applied for.) Illustration gives gauge of covering material for each item. These nosings are ideal for decorating modern bars and counter tops as they are easy to bend to form inside and outside curves and angles. (For bending methods see pages 20 and 21.) These items may be obtained in any width face less than standard. (Base the face width desired on measurement from under side of flange.) Illustrated exact size. Stock length of Nos. 23, 23-A, 123, and 123-A are 9 ft. and 12 ft.; of others, 12 ft.

NOTE: Detail drawings on page 10 show No. 23 used around sink rim.

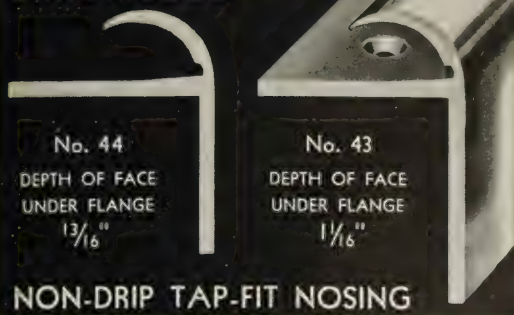
At left: Non-drip flat face nosings with special deep lip-recess. Edge of covering material used with these nosings need not be cut perfectly true as the covering material fits back under the lip. Easy to install. (For methods of bending to unusual curves and angles see pages 20 and 21.) Nos. 40 and 140 fit standard and medium gauge covering materials. Nos. 40-A and 140-A fit $\frac{1}{8}$ " material and Nos. 40-3 and 140-3 fit $\frac{3}{16}$ " material. Illustrated exact size. Stock lengths: 12 ft.



Above: Non-drip straight face nosing especially designed for use with masonite, wall board, and other $\frac{1}{8}$ " covering materials. For methods of bending, see pages 20 and 21. Illustrated exact size. Stock lengths: 12 ft.

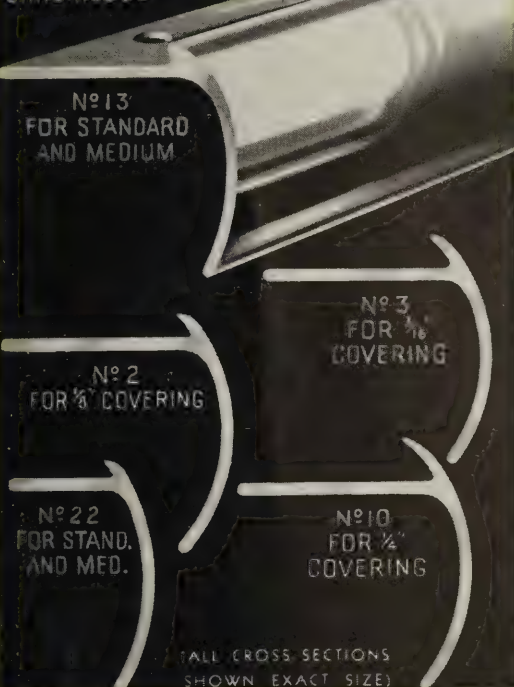


CHROME DGE

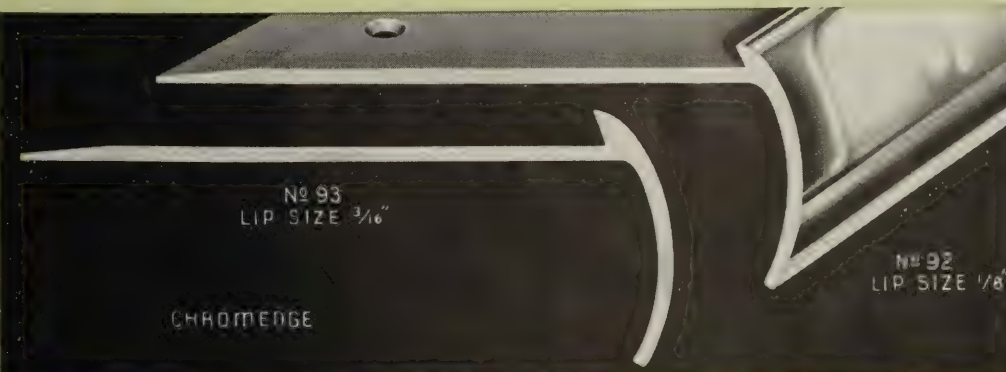


Above: These nosings, No. 43 and 44, are of special construction to give a non-drip edge to all gauges and thicknesses of linoleum and up to $\frac{1}{4}$ " rubber, etc., for counters, tables, and sink top installations. (Patent applied for.) Extremely easy to install as the lip extends over the covering $\frac{1}{2}$ ". After covering has been installed the lip should be pounded down to form a tight-non-drip edge. (See illustration, page 2.) For instructions on bending see references at top center of this page. Illustrations exact size. Stock lengths: 12 ft.

CHROME DGE



Above: Our best selling curved face nosings. Widely used on stair treads, sink tops, drain boards, etc. Note heavy construction which will withstand extremely hard service. (See page 20 for special bends and corners.) Illustrated exact size. Stock lengths: 12 ft. We also offer No. 90, of this same fundamental design, for use with $\frac{3}{8}$ " material — especially Terrazo. Stock length: 12 ft.



FOR CORNERS AND BENDS

of nosings shown on this page and page 14: Factory formed bends and corners may be obtained as shown in illustration at bottom of page 20, flanges may be notched with tin snips as shown in illustration in lower left hand corner of page 11; or flange and lip may be mitered as indicated in mitre box illustrations on page 21.

PRICE PER FOOT

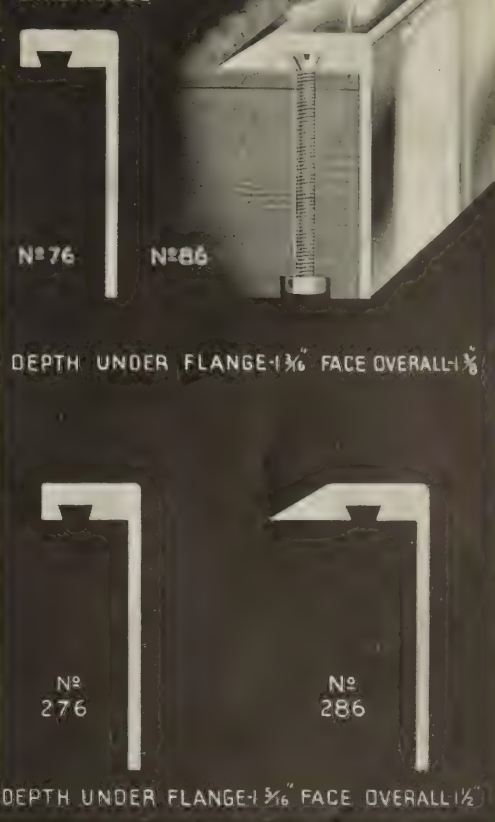
of all items shown on this page

Catalog Item No.	504' or Over	120' to 504'	Under 120'
2.....	\$0.32	\$0.34	\$0.36
3.....	.32	.34	.36
10.....	.34	.36	.38
13.....	.32	.34	.36
22.....	.28	.30	.32
27.....	.36	.38	.40
28.....	.38	.40	.42
43.....	.30	.32	.34
44.....	.30	.32	.34
76.....	.28	.30	.32
276.....	.30	.32	.34
86.....	.30	.32	.34
286.....	.32	.34	.36
90.....	.38	.40	.42
92.....	.58	.60	.62
93.....	.58	.60	.62

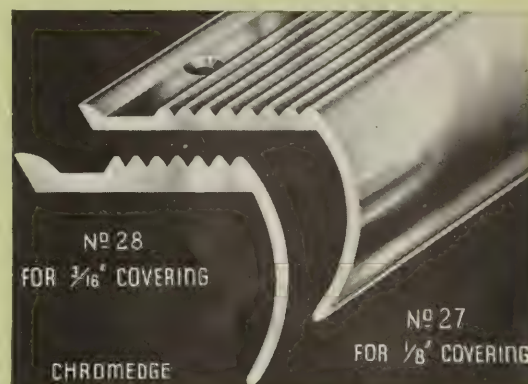
Prices include necessary nails and screws.
THE B & T FLOOR CO., Columbus, Ohio

Below: Nos. 92 and 93, extremely wide flange curved-face stair nosings, especially designed for concrete tread installations. Holes in flange are placed well back from the face to eliminate breaking the tread when drilling for screw holes. Illustrated exact size. Stock length: 12 ft.

CHROME DGE



Above: "Bolt-On" nosings especially constructed to give a non-drip edge and highly decorative effect for counters, table tops, and sink top installations. They are easily and quickly installed as illustrated above. The top covering material used fits under the heavy lip of No. 76 and No. 276 in the same manner as indicated in the illustration of No. 86. For instructions on bending see references at top center of this page. Illustrated exact size. Stock lengths: 12 ft.

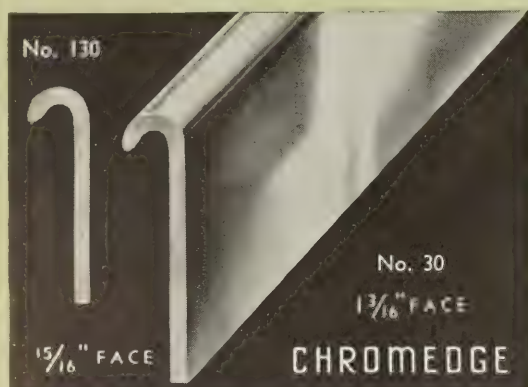


Above: Nos. 27 and 28 curved face safety stair nosings. These nosings possess a non-slip feature and are made for use with rubber, tile, linoleum, and are especially popular for use with asphalt tile. Top flange is $\frac{1}{4}$ " wide which permits the screws being placed well back from the edge of either concrete or wood treads. Tile butts against the edge of the top flange — a feature which eliminates breakage in asphalt tile which so frequently occurs where a nosing with an under-flange has been used. Factory bends and corners shown on page 20. Illustrated above exact size. Stock length: 12 ft.



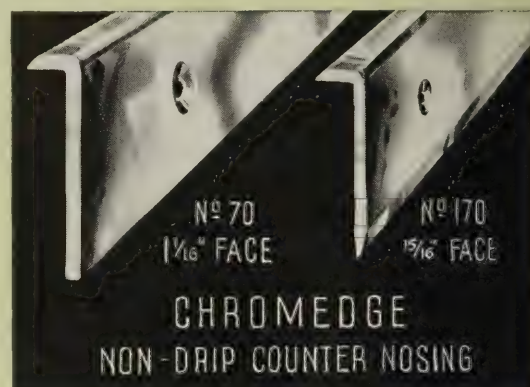
At left: A beautiful easily-installed angle nosing. The economical price of No. 26 makes it a fine selection for low-cost counter, table, and bar installations. Top surface is $\frac{5}{8}$ " ; standard depth of face (under flange) is $1\frac{3}{8}$ ". Illustrated exact size. Stock lengths: 12 ft.

At right: An angle nosing with screws concealed — they fasten through the bottom flange. Used with linoleum, rubber tile, formica, etc. Very economical. Its simplicity makes it an unusually practical and beautiful nosing. Depth between flanges: $1\frac{1}{8}$ ". Illustrated actual size. Stock lengths: 12 ft.



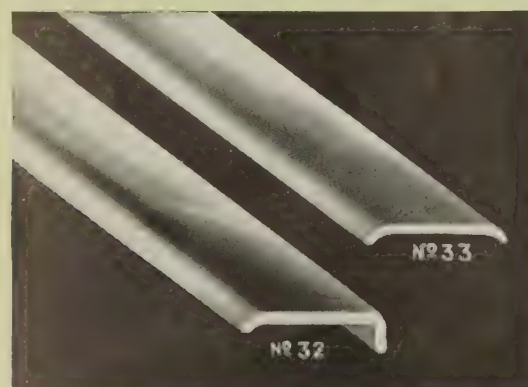
At left: A non-drip face nosing design that is ideal for round tables as it will bend around a 6" radius without cutting flange. Also very practical for drainboards, sink tops, counters, and bars. Drilled and countersunk for ovalhead screws. Illustrated exact size. Stock lengths: 12 ft.

At right: A modernistic non-drip counter nosing design. Produces a very attractive decorative effect. Quite economical to install. Illustrated exact size. Stock lengths: 12 ft.



At left: No. 34 is a distinctive threshold strip for use where different type floors — of identical height — join. No. 75 is an attractive off-set binder bar for carpet or linoleum, etc. Both are $1\frac{1}{4}$ " wide and made of heavy stock, to withstand long hard wear. Illustrated exact size. Stock lengths: 12 ft.

At right: No. 41—A low-priced door edging, cove base, or wainscot cap trim. Drilled for taper-head nickel-plated nails—making it a very easy trim to install. No. 141—Will accept standard or medium gauge. Drilled for screws. Both illustrations exact size. Stock lengths: 12 ft.

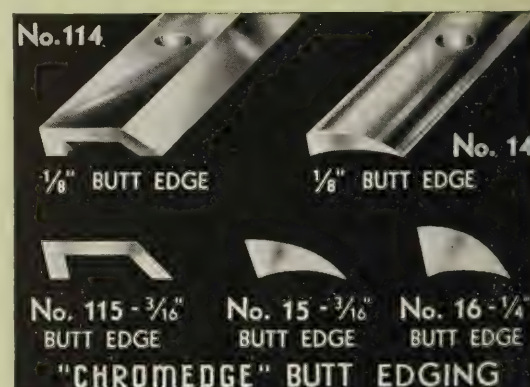


Above: No. 32 edge binding and No. 33 seam binding, both of full $\frac{1}{8}$ " stock. Drilled for screws. On jobs where the linoleum is laid loose they may be installed at the same time as the covering is laid. Since they are put down with screws, it is then very easy to take out bulges that occur. Saves many trips to trim and tack. Used also as wainscot cap, wall trim, etc. Illustrated exact size. Stock lengths: 12 ft.

PRICE PER FOOT of all items shown on this page			
Catalog Item No.	504' or Over	120' to 504'	Under 120'
14.....	\$0.12	\$0.14	\$0.16
114.....	.12	.14	.16
15.....	.14	.16	.18
115.....	.14	.16	.18
16.....	.16	.18	.20
26.....	.32	.34	.36
30.....	.24	.26	.28
130.....	.22	.24	.26
32.....	.12	.14	.16
33.....	.12	.14	.16
34.....	.28	.30	.32
41.....	.10	.12	.14
141.....	.12	.14	.16
42.....	.32	.34	.36
70.....	.24	.26	.28
170.....	.20	.22	.24
75.....	.28	.30	.32

NOTE: The above prices include all necessary nails and screws.

THE B & T FLOOR CO.
COLUMBUS, OHIO

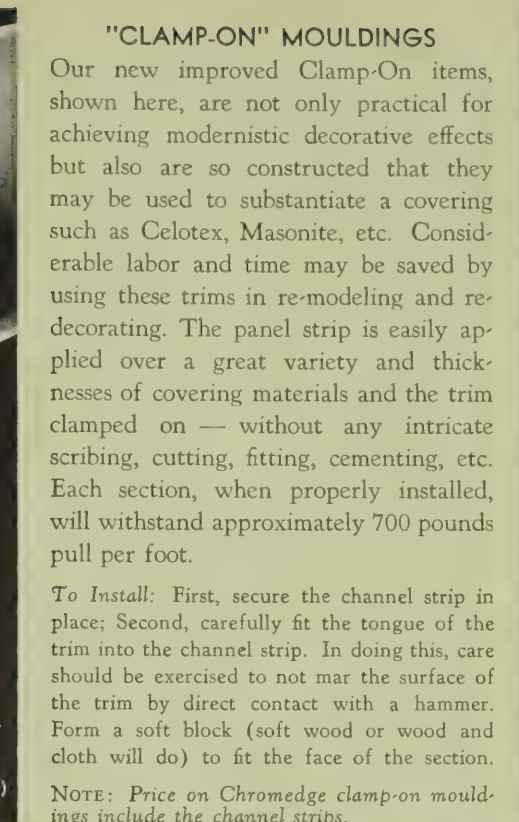


Above: Adjustable butt edgings in a range of sizes sufficient to fit any thickness of floor covering material commonly used. Adjustable to light-weight materials by butting inside edge directly against both the floor covering and felt base. Adjustable to heavy-weight floor covering material by putting bottom of the inside edge over the felt base. Especially adapted for use with asphalt tile, etc., as there is no underflange to cause breakage. Drilled for screws. Illustrated exact size. Stock length: 12 ft. U. S. Pat. No. 103485.



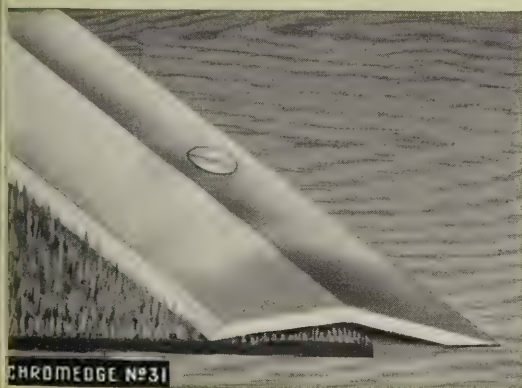
Above

Curved face clamp-on trim for modern decoration. This design, due to its curved face, lends a prismatic effect to the decorative scheme—it catches a great many interesting light reflections. It is unusually attractive when used as a decorative trim for modernistic bar and restaurant installations, etc. It also makes a fine trim for store counters and displays. No. 098 has 2" face, No. 097 has 1½" face, No. 096 has 1" face, and No. 095 has ¾" face. Each measures 9/32" from center of face to wall. Illustrated exact size. Stock lengths: 12 ft.



Above

Modern straight-face Clamp-On sections. The smooth straight lines of this trim make it an excellent unit for modernistic design in interior decoration. It is especially adaptable for use as a wall trim or counter trim in sales-rooms, stores and offices. Easily installed after wall-coverings have been applied. Adds a smart finishing touch to the decorative scheme. Four practical sizes: No. 98 has 2" face, and No. 95 has ¾" face. Each measures 9/32" from face to wall. Stock length: 12 ft.



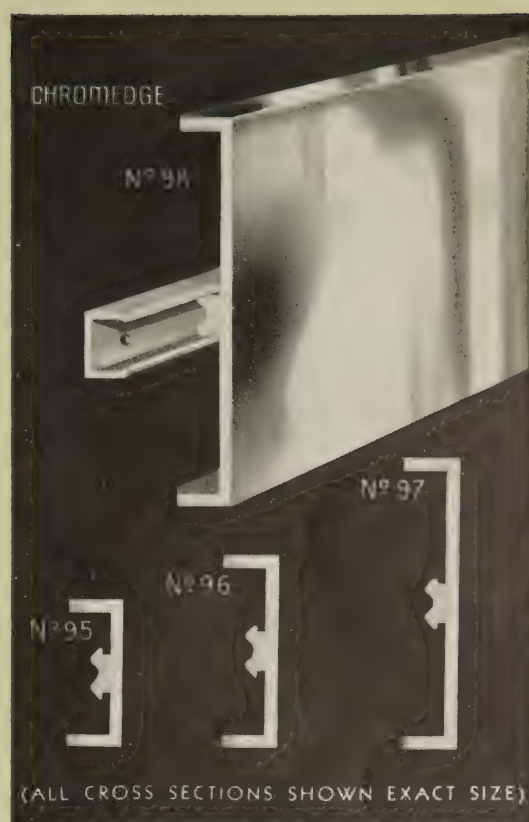
A beautiful cove moulding with clamp-on features. Unusually attractive when used as a base cove where carpet or linoleum is laid wall to wall. Also used as a ceiling cove and as a trim between sink board and back-splash. Width is 7/8". Measurement, lower edge to wall, ½". Illustrated exact size. Stock length: 12 ft.

PRICE PER FOOT
of all items shown on this page

Catalog Item No.	504' or Over	120' to 504'	Under 120'
31.....	\$0.28	\$0.30	\$0.32
48.....	.30	.32	.34
49.....	.32	.34	.36
69.....	.30	.32	.34
95.....	.22	.24	.26
96.....	.26	.28	.30
97.....	.36	.38	.40
98.....	.44	.46	.48
99.....	.28	.30	.32
095.....	.22	.24	.26
096.....	.26	.28	.30
097.....	.36	.38	.40
098.....	.44	.46	.48

NOTE: Above prices include necessary nails and screws.

THE B & T FLOOR CO.
COLUMBUS, OHIO

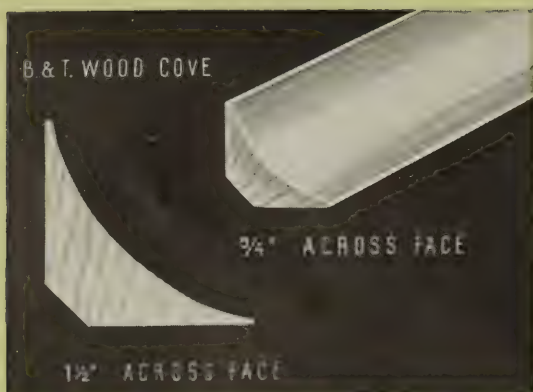


Above

No screws or nails needed — this type nosing is one of the easiest to install that has ever been designed. The teeth of the under-flange bite into the wood, producing a tight, permanent fit. (Patent applied for.) Place top flange on covering and tap bottom flange into place. (Use piece of soft wood or linoleum to avoid marring face.) No. 48 accepts a thickness of from ¾" to 1". No. 69 accepts a thickness of from 1" to 1½". No. 49 accepts a thickness of from 1½" to 1¾". Illustrated exact size. Stock lengths: 12 ft. NOTE: These items may be furnished, on special order, without teeth — drilled for screws in under-flange.



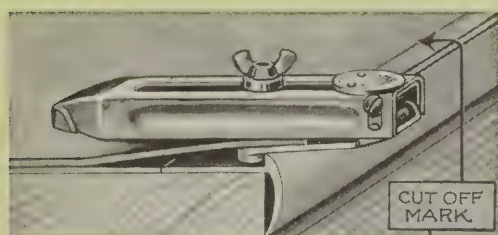
[17]



Above: Two convenient widths of wood cove shaped to give smooth solid backing underneath linoleum and similar covering materials where a continuous piece of covering material is laid over sink top and up the back splash. Also used in the same manner where covering is formed into a cove base or around inside corners. The 1½" width (across face) fits accessories of our Nos. 79 and 52, (see page 8). The ¾" size fits accessories of our No. 78 (page 6), No. 101 (page 6) and No. 21 (page 5). Be sure to state size desired when ordering. Wood cove footage on your Chromedge orders will be counted in to give you quantity price. Comes in random lengths. Illustrated exact size.

WOOD COVE PRICES PER FOOT

Size	504' or Over	120' to 504'	Under 120'
¾"	4c	6c	8c
1½"	6c	8c	10c



Above: An accurate scribing tool used to scribe linoleum for cutting to fit Chromedge trims. A time saver, very easy to use. May also be used to scribe in borders and around casings, etc.

PRICE.....\$6.00 each



Above: 10 in. compound lever action tin snips especially ground for notching out flange of Chromedge trims. The compound action adapts them for this purpose and lends extreme cutting power.

PRICE.....\$12.00 each

OTHER B & T SUPPLIES

Rawl Plugs for No.5 or No. 6

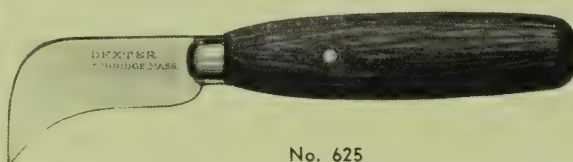
Screws, ¾ in. long.....per hundred \$2.00
 Rawl Drill Holders.....each \$1.70
 Rawl Drills No. 6.....each \$1.00
 ¾ in. No. 5 Flathead Screws.....gross \$0.50
 ¾ in. No. 5 Ovalhead Nickle Plated
 Screws.....gross \$0.70



QUALITY SUPPLIES

On this page we have grouped a number of our installation equipment and supply items. You'll find any of them equal in quality to the high standard we have maintained throughout the Chromedge line, and just as reasonable in price. We'd like to repeat here, as noted elsewhere, that Wood Cove or Rubber Cap footage on your Chromedge orders is counted in to give you quantity prices. You can realize gratifying savings by taking advantage of this order plan. We stand back of every item shown here and assure you that you will get excellent service and wear from them. Your orders will receive prompt and careful attention.

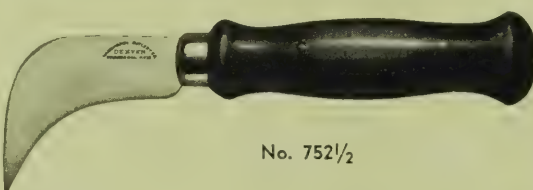
THE B & T FLOOR CO.
COLUMBUS, OHIO



No. 625

Above: Harrington Brand No. 625 linoleum knives. Black handle, 3 in. blade.

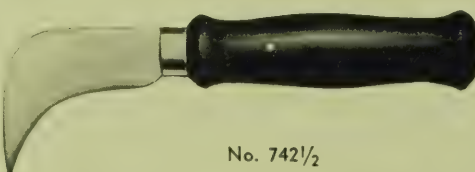
PRICE.....\$4.00 per dozen, 40c each



No. 752½

Above: Linoleum knife No. 752½; Dexter Round Burnt-finished handle, 2½ in. blade.

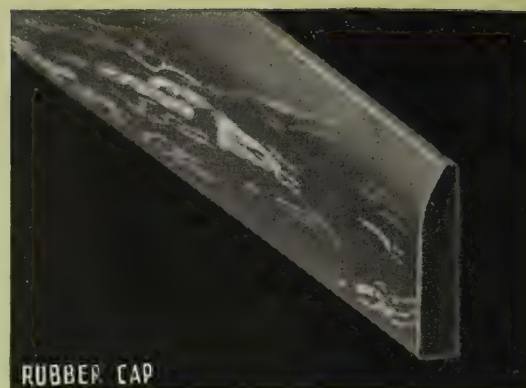
PRICE.....\$10.00 per dozen, 90c each



No. 742½

Above: Linoleum knife No. 742½. D. Harrington & Son Round Rubberoid handle; 2½ in. blade.

PRICE.....\$7.50 per dozen, 70c each



RUBBER CAP

Above: Rubber cap stock (shown exact size). For use as wainscot cap or to add decorative appeal as trim at ceiling or around tubes. May be installed with a minimum of time and effort. Stocked in plain black and black marbelized. Specify which desired when ordering. Stock lengths: 36 in.

RUBBER CAP PRICES PER FOOT

Pattern in Black	504' or Over	120' to 504'	Under 120'
Plain	26c	28c	30c
Marble	26c	28c	30c



Above: Chromedge Waterproof Cement has been especially developed, tested and proved to waterproof all kinds floor and wall covering materials which may be subjected to dampness and is absolutely essential for this purpose. It is economical insurance for the durability of your installations. This special cement has great adhesive power and positively will stick to the metal. Prices are as follows:

PINT.....\$0.90 GALLON.....\$7.00
 QUART.....1.80 TUBE (6½ oz.).... .9

NOTE: Tube is much larger than illustrated.

EXAMPLES OF CHROME EDGE BENDING PROCESS

Now! Get any trim
BENT
any way you want it!

Results obtained with the new Chromedge Bending Process are truly remarkable — Curved-face nosings bend TO A SIX-INCH RADIUS without distorting the shape or fracturing the flange!

You can get many Chromedge items, such as counter nosing No. 26, cove moulding No. 21 or even a curved-lip nosing like No. 43, bent to a radius of approximately TWO inches.

IN ORDERING BENDS, it is positively necessary that we be given full and complete information—there are so many different ways and directions in which a section may be bent. Incomplete instructions may necessitate lengthy correspondence and delay. We suggest that you make a detail sketch or pattern showing (1) the radius of the bend, (2) the position of the face or facing edge, (3) the direction in which it is bent, and (4) the approximate distance from each end of the metal section to point of bend—identify which of these distances is to the RIGHT of the inside of the bend.

PRICES: It is obvious that no set price can be made; each job must be calculated, and we will gladly issue quotations without obligation.



Above: This example indicates the unique decorative effects that can be achieved by bending colorful LINOLEUM-FACED nosings and wainscots into archways, etc.

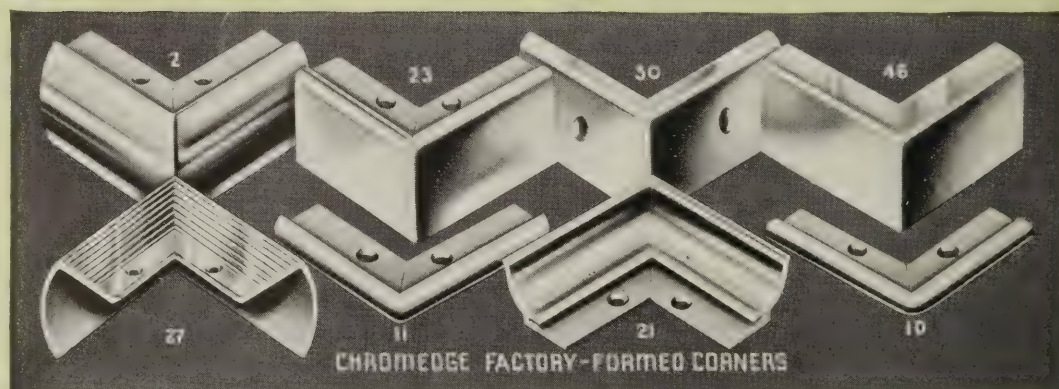


Sink-Well Frames FORMED TO YOUR OWN SPECIFICATIONS

We can form a sink-well frame for you (as illustrated at left) from any suitable section such as Nos. 5, 5-A, 6, 23, 23-A, 23-3, 87, 87-A, 2, 3 or 13.

In ordering be sure to state the inside dimensions desired. **Explanation:** It is customary, where such sections as No. 5 (page 11) are used, to let the metal edge extend approximately 1/2 inch over the rim of the sink. In other words, a 20"x30" sink would require a sink-well frame 19"x29".

PRICES: The charge for bending is \$1.50 for each frame or \$16.80 per dozen—plus the price of the metal used.



Special Corner Pieces

We are also equipped to furnish you with accurately mitered, bent, or mitered-and-bent (as the shape requires) corner pieces of any Chromedge item—at a nominal charge. These corner pieces have 2" legs. In ordering be sure to state item number and the style of corner wanted—whether inside or outside.



Above: Here is an outstanding example of the possibilities that lie in the new bending process—a CORRUGATED curved-face nosing bent into an "S" Curve!

SPECIAL ★ Inside or outside curved corners, with 2" legs, of any No. 81 series cap trim. Outside corner, 3/4" radius. Inside corner to fit either size of our wood cove. ★ 30c each.

THE B & T FLOOR COMPANY » COLUMBUS » OHIO

MITERING and NOTCHING for Curves and Angles

Figure A (in group below at left) shows the flange of a Chromedge section notched for an inside bend. Figure B shows how to remove pieces of the cut flange so that it may be bent as shown by Figure C and Figure D. The Figure E shows flange notched out to make a square inside bend such as shown by Figure F. Figure G shows a 45 degree notch in a section with an over-hanging lip to form a square outside bend as shown by Figure H.

Notches in section shown by Figure A are easily made with a pair of compound lever action tin snips or with a hack-saw and the Chromedge Miter Box as shown in Figure 4. The 45 degree notch shown by Figure G is easily accomplished by using the Chromedge Miter Box as shown in Figure 2. Be sure to score the inside of the flange, so that it will bend evenly (see example in Figure 2).

New Chromedge Miter Box

FIG. 1. Especially designed for accurate mitering and cutting of all Chromedge shapes. Constructed of glass-hard steel. Comes equipped with clamps. Note that the clamps are notched out so that they may be removed or swung out of the way — making it easy to insert metal sections. Used with an ordinary hack-saw frame with 32-tooth blade. Size: 11" long x 2" deep x 2½" wide. Weight: 5½ lbs. Price: \$16.00.

FIG. 1.

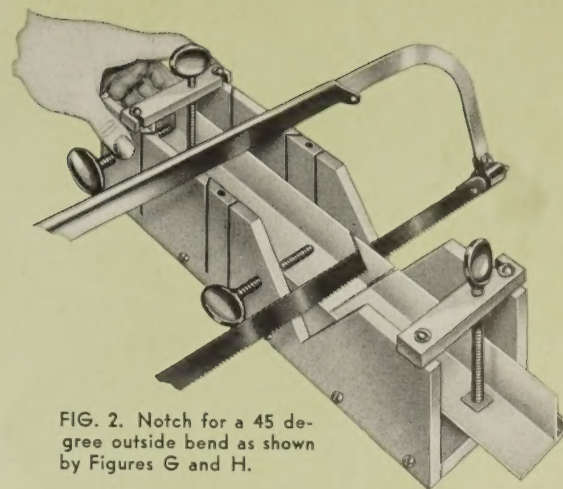
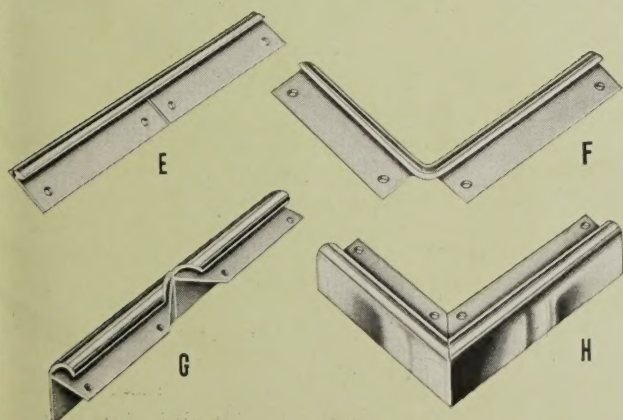
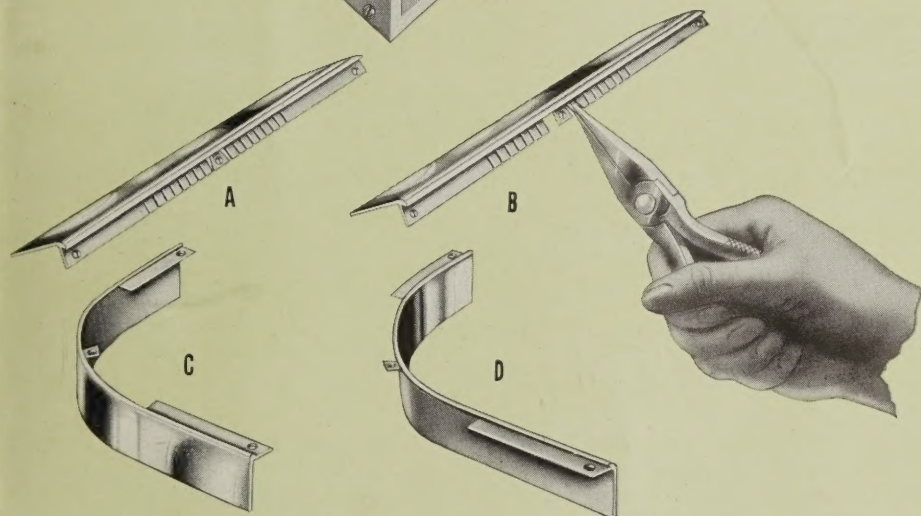
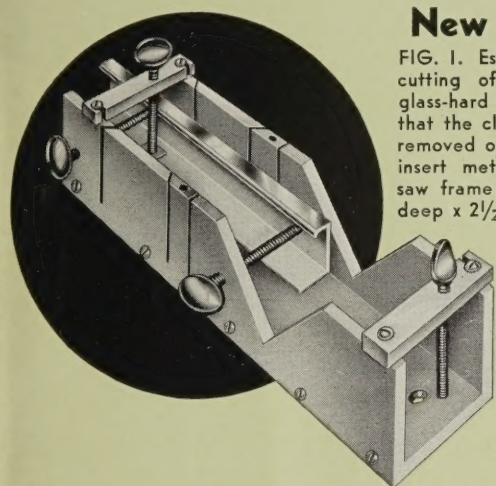


FIG. 2. Notch for a 45 degree outside bend as shown by Figures G and H.

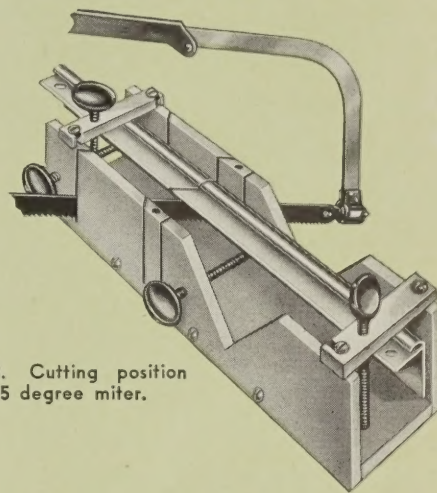


FIG. 3. Cutting position for a 45 degree miter.

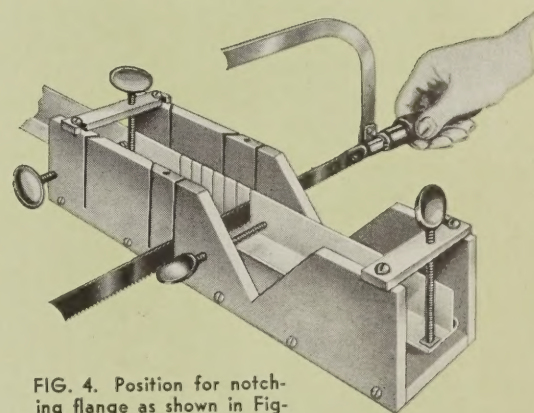


FIG. 4. Position for notching flange as shown in Figures A and B.

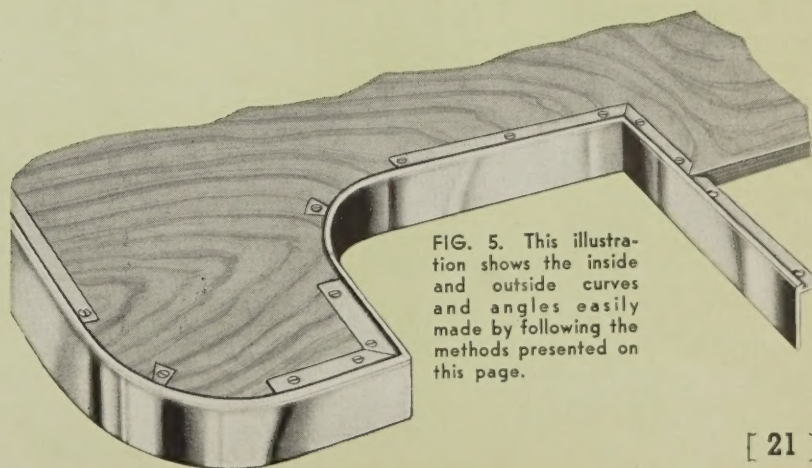


FIG. 5. This illustration shows the inside and outside curves and angles easily made by following the methods presented on this page.



General Information Page

COLORS and FACING STRIPS

On all Chromedge linoleum insert items the price includes the facing strips. In ordering, be sure to state the pattern and manufacturer's name of the facing strip desired. If no pattern is specified, we will furnish plain black or marbled black. If facing strips are not desired, deduct two cents from list price per foot of metal. On No. 79 and No. 80 you may deduct four cents per foot from list price. Chromedge Nos. 50, 51, 83 and 83-A are priced on furnishing without color unless color is specified. The charge for coloring the recess of these items in standard colors is four cents per foot. Standard colors are red, blue and black. Special colors six cents per foot.

SPECIAL DRILLING and SHAPES

Quotations will gladly be given on special shapes without obligation. Special drilling furnished if desired, at no extra cost.

LENGTHS

The stock lengths are printed in the description under the illustration or adjacent to the illustration of each item. Cut lengths will be furnished at 4c per foot extra. We will manufacture on special order, in quantities of not less than 504 ft., any item in any length from 2 ft. to 22 ft. at no extra charge. It will require from 30 to 60 days to make delivery on this basis. *Twelve foot lengths will be shipped unless otherwise specified.* Special lengths will be cut from stock and cutting charge will be charged unless you specify your willingness to wait to have the sections cut to lengths at the time of extrusion.

FACE WIDTHS

Chromedge flat and curved-face items may be had in any width face less than those cataloged at no extra charge. Define width of face of flanged-type items desired by measurement under the flange.

FINISHES

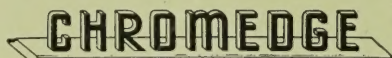
Chromedge will be furnished in our standard bright polished finish unless otherwise specified. Satin finish may be had at no extra charge. "Chromalite" finish at 10c per foot extra. "Chromalite" finish is a special electrical oxidation process that produces a beautiful, velvet-like, dull finish that will endure indefinitely and positively will not rub off.

NOTICE

The word CHROMEDGE is the exclusive trade-mark of the B & T Floor Company, registered in the United States Patent Office, and is employed to specifically designate wall and floor trim of our fabrication. All such trim sold by our company and authorized distributors is plainly stamped on each strip with the trade-mark CHROMEDGE for your identification. Be sure to specify CHROMEDGE in order to obtain our products. Any violation by others, of the use of our trade-mark CHROMEDGE in the selling and filling of orders specifying CHROMEDGE trim, will be vigorously prosecuted.

If you have evidence of any person, party, company or corporation who violates the above and attempts to furnish material of other manufacture where CHROMEDGE is specified, we would greatly appreciate your advising us, so that we may protect our customer's and our interest and prosecute those infringing our trade-mark rights.

The B & T Floor Co.



TRADE MARK REG. U. S. PAT. OFF.

The above trade-mark design is die stamped on every section of our metal trims except such sections as would be marred by the stamp. It is your protection against substitution, at any time, of one of the many inferior imitations now on the market. Look for our trade-mark on every section you buy.

CARE OF CHROMEDGE

"CHROMEDGE" is not plated. It is manufactured from an alloy that is the same all the way through. Cleaning with a good silver polish will help retain its lustrous, brilliant finish and will remove grease, etc., that has accumulated from the atmosphere.

DISTRIBUTORS NEAR YOU

We enjoy national distribution of "Chromedge" and have distributors, representatives and agents located in all sections of the country who carry a large stock of "Chromedge" available at all times and are willing and glad to do everything possible to serve you. Their names and addresses will be gladly furnished upon request.

Direct factory orders gladly accepted. In ordering direct from the factory you are assured that your orders will be given prompt and careful attention. We pride ourselves on our service and the shipment of your order is usually made on the same day that it is received.

SPECIAL BENDING PROCESS

We are equipped to bend any section to any shape, limited only by the physical possibilities of the section involved. Prices gladly quoted. Be sure to give us complete detailed information on the type bend you have in mind. We are also equipped to furnish accurately mitered, bent or mitered and bent (as the shape requires), corner pieces of any Chromedge item at a nominal charge. Corner pieces have two inch legs. Remember, that your corner and bending problems are entirely foreign to us and we must have definite information in order to avoid causing you unnecessary correspondence and delay. Make a rough sketch if possible, so that we may give you our usual prompt service. (See page 20.)

MANY EXCLUSIVE DESIGNS

Many of the trims in this catalog carry patent numbers or patents have been applied for. These desirable and useful trims are exclusive and will solve many installation problems that cannot be met with any trim from any other line. There also are a great variety of unique decorative effects that can be achieved by using certain trims found only in the "Chromedge" line.

LOW QUANTITY PRICES

Chromedge prices are set up on a quantity basis. You may order assorted shapes and still obtain the lower price. Wood cove, rubber cap, flat stock, all count towards quantity. *Prices for trims in this catalog include all necessary nails and screws.*

TERMS

All prices are f.o.b. Columbus, Ohio, or if purchased from a distributor they are f.o.b. his door. Terms 2% 10, net 11 days, End of Month. Our month ends on the 25th; invoices on or after that date are considered as of the first of the following month.

RE: PRICES IN CATALOG

Prices in this catalog (No. 39) cancel all previous prices and are subject to change without notice. All prices are subject to the net additions of all federal, state or municipal taxes or charges which may be established or levied upon or assessed against the merchandise covered by this price list, or the sale thereof, or the materials entering into the manufacture thereof, insofar as they are applicable to merchandise covered by this price list or the manufacture or sale thereof. *These prices effective Sept. 1, 1938*



E. DOUGLAS WOLCOTT
President

CHROMEDGE

Factory and Office

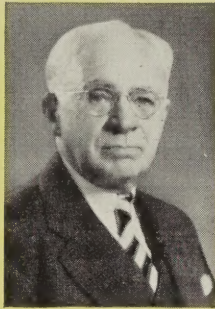
PERSONNEL



W. L. BONNELL
General Manager



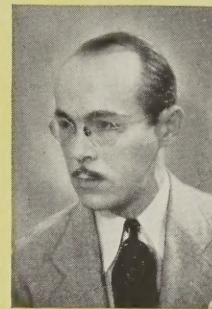
JANE KRINN
Bookkeeper



A. G. ROSE
Sales Manager



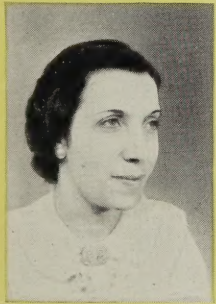
CARROLL T. LUTZ
Factory Superintendent



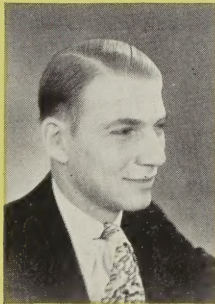
R. A. MCCREARY
Advertising Manager



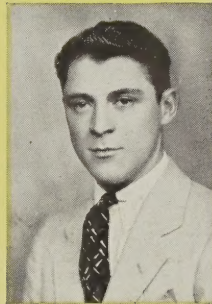
MARGARET NELSON
Secretary to the Manager



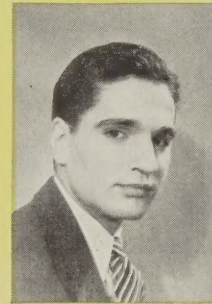
ANITA PETTA
Bookkeeper



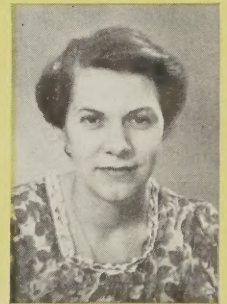
WALTER L. BONNELL
Mailing Department



ROLAND McCALLA
Sample Department



CHESTER FELA
Mailing Department



MARY A. DONAHUE
Order Department



IRENE BOYNTON
Stenographer



EDITH BAKAYSA
Stenographer



FLOYD HIMES
Shipping Department



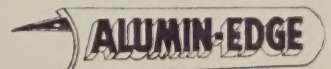
ROSAMOND RADER
Stenographer



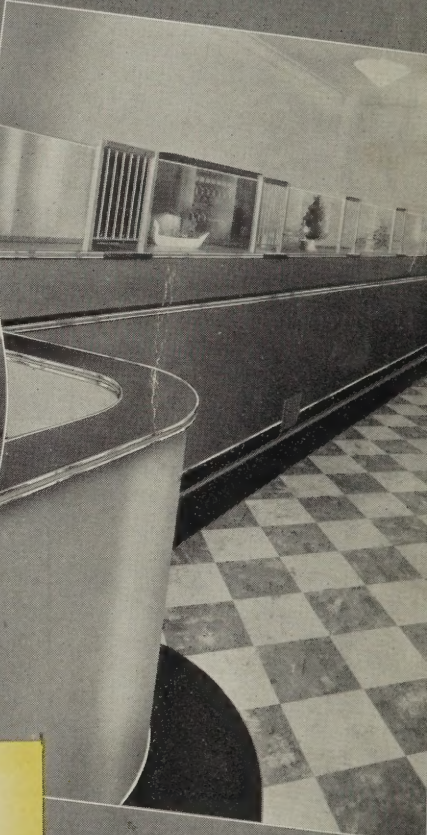
KATHLEEN BENNETT
Stenographer

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